

FIG. 1

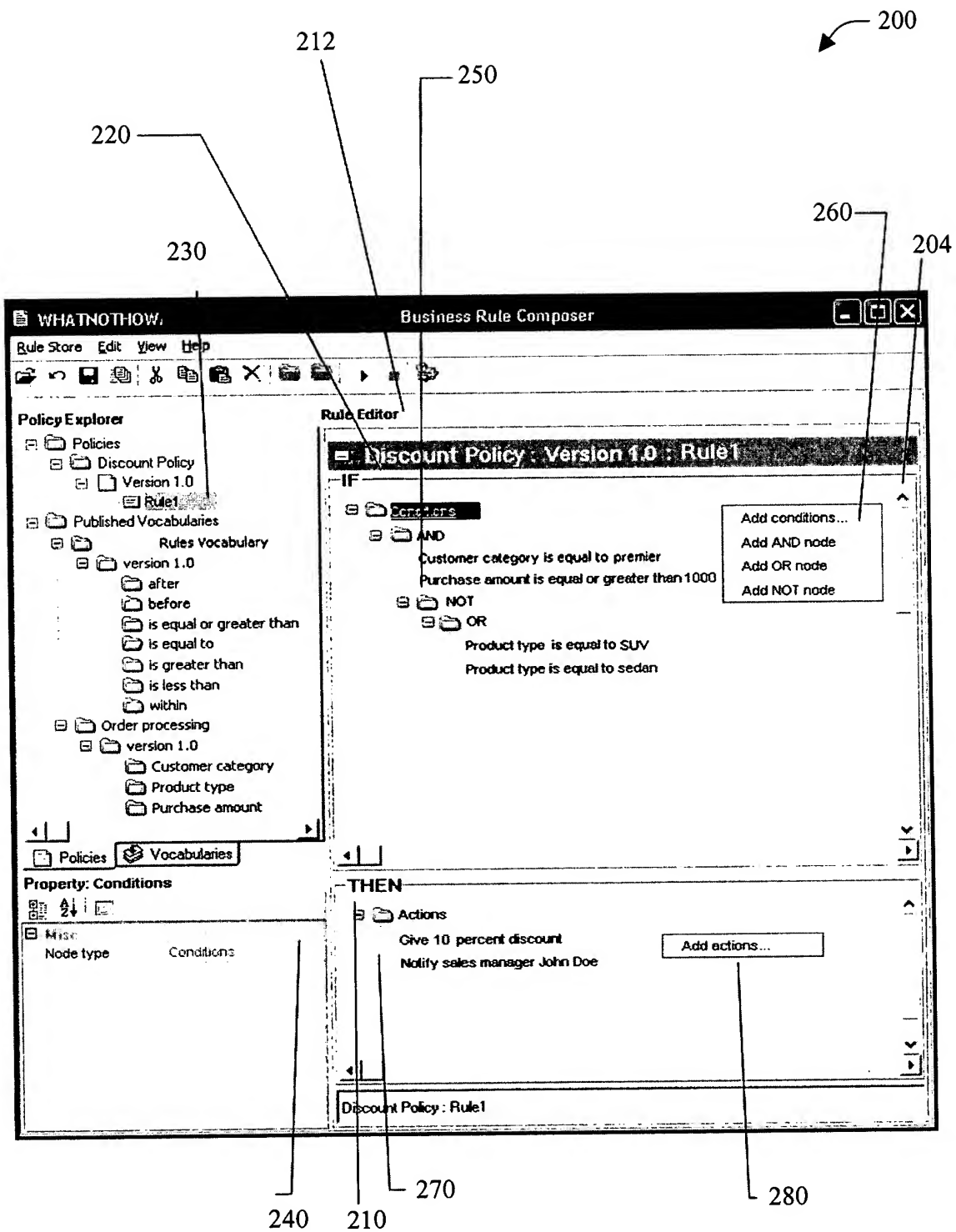


FIG. 2

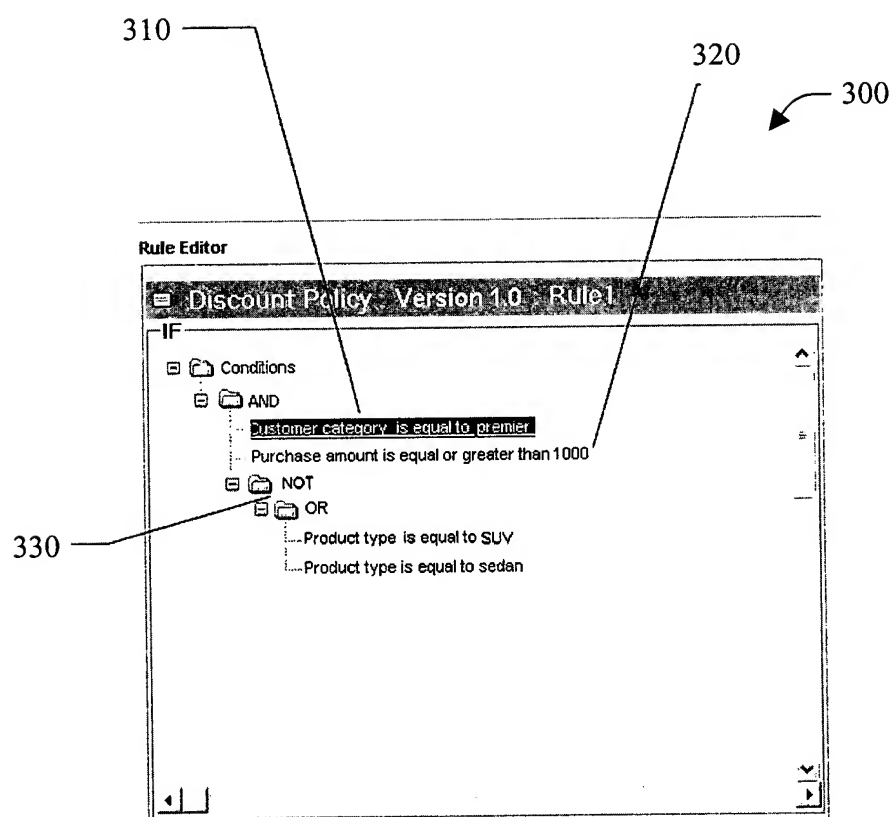


FIG. 3

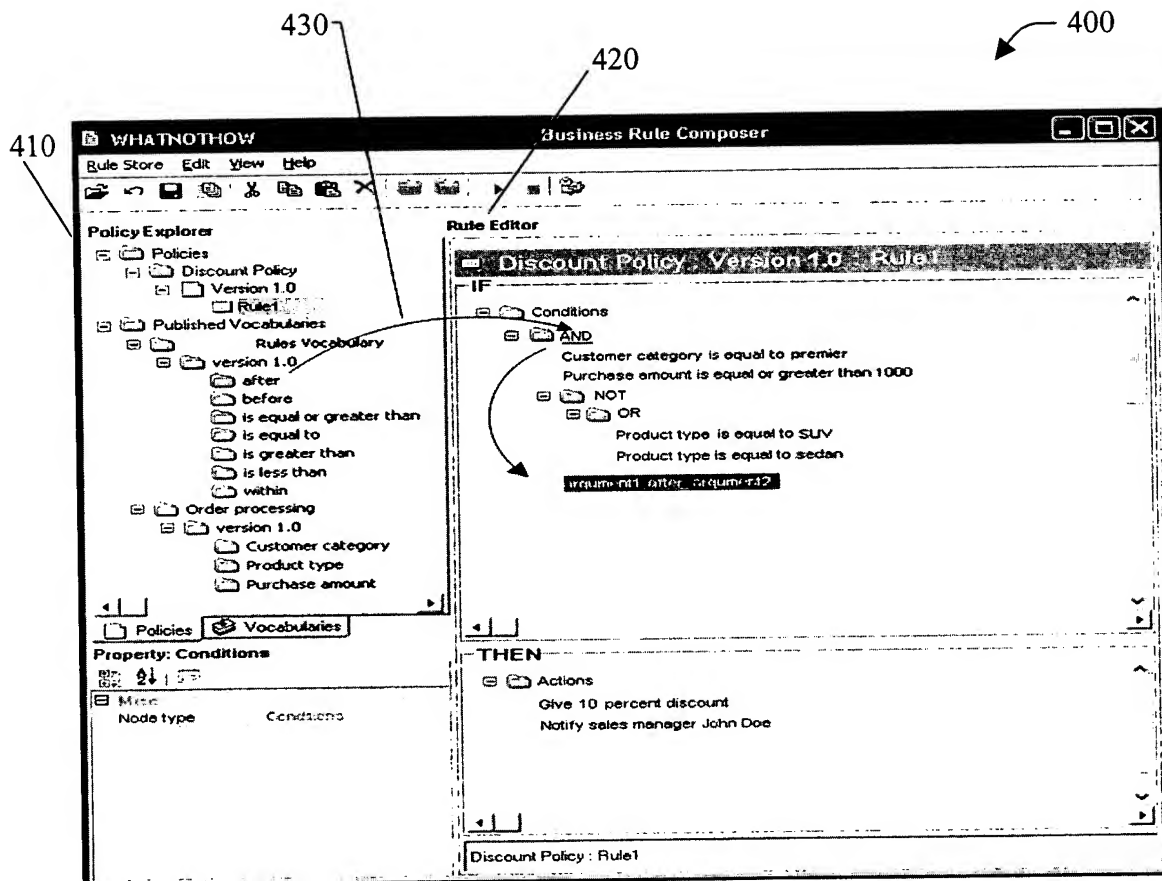


FIG. 4

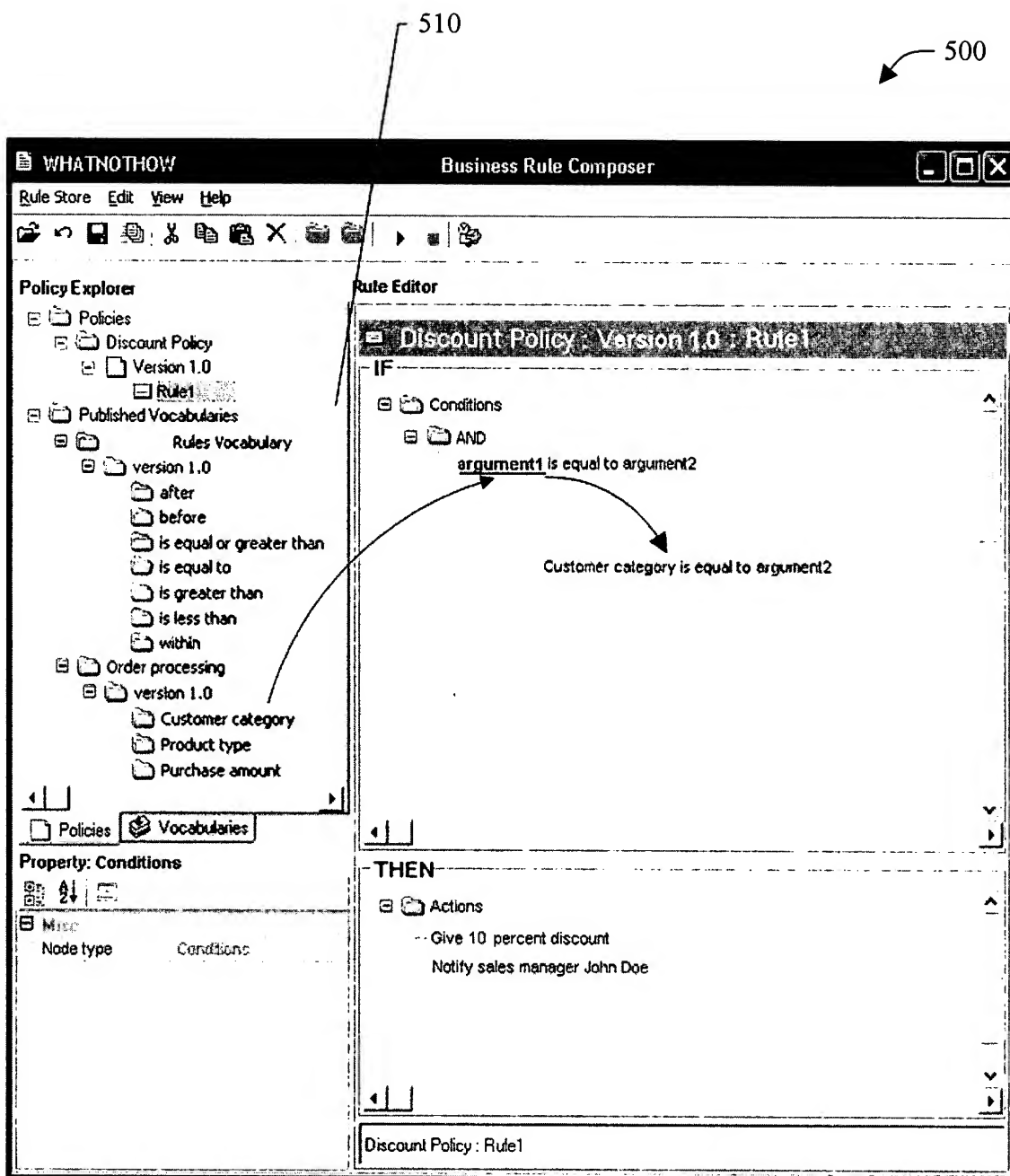


FIG. 5

600

610

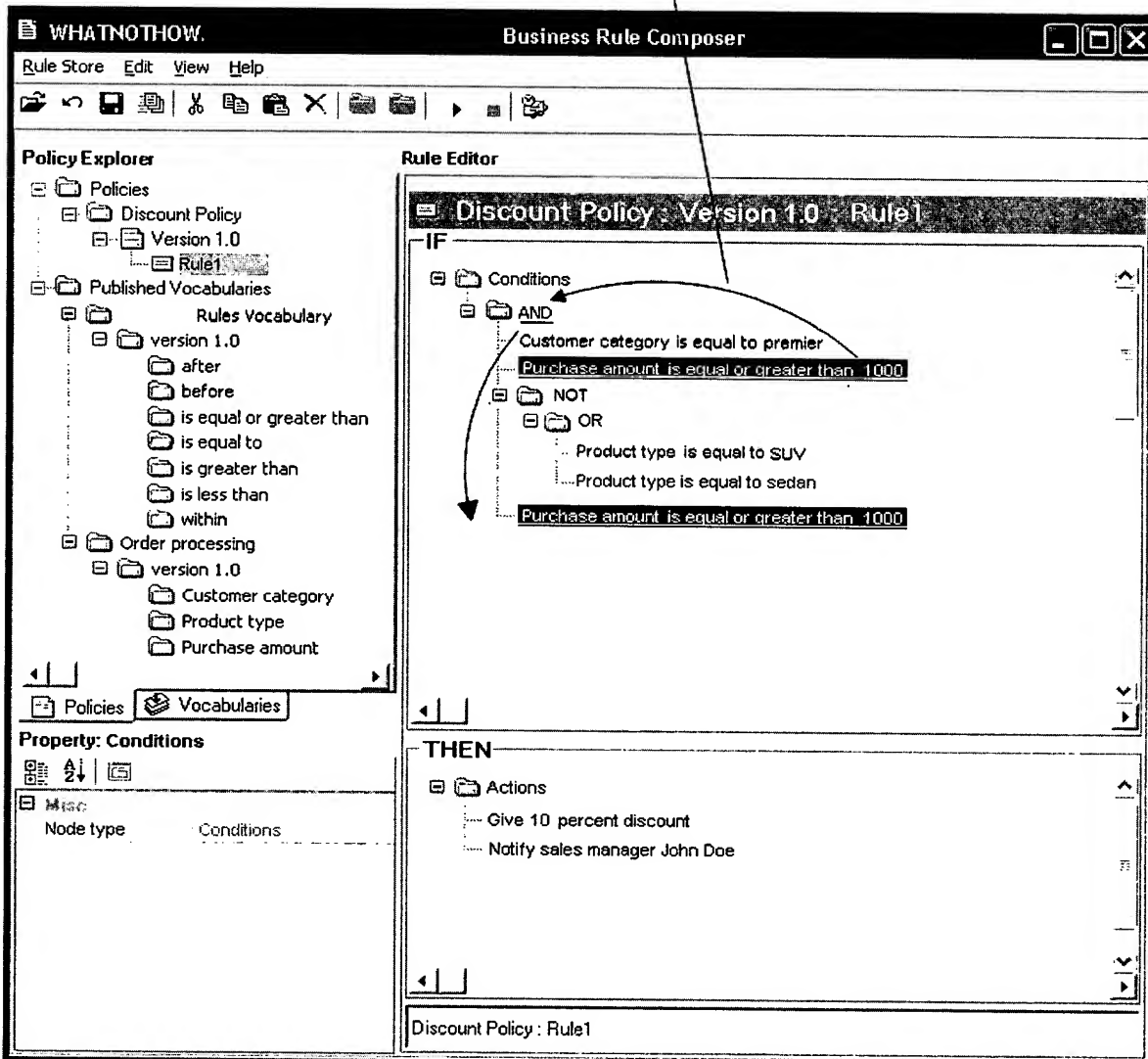


FIG. 6

700

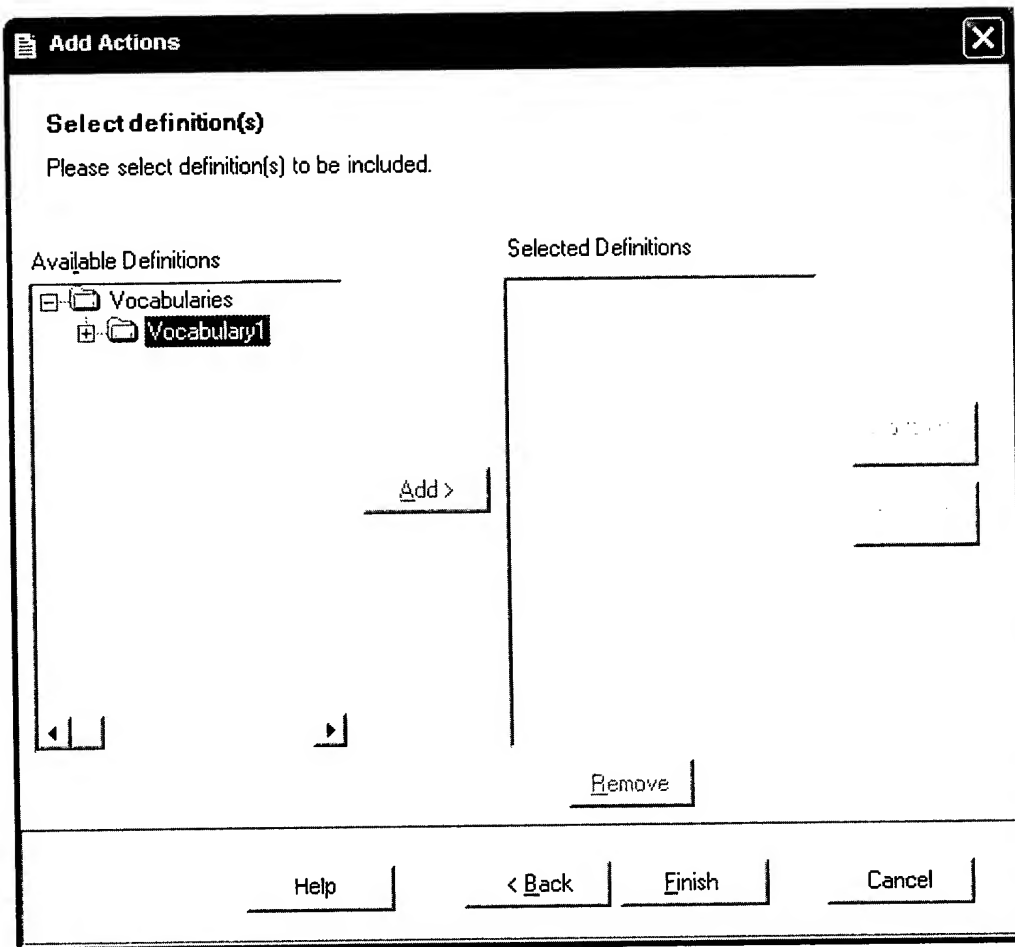


FIG. 7

800

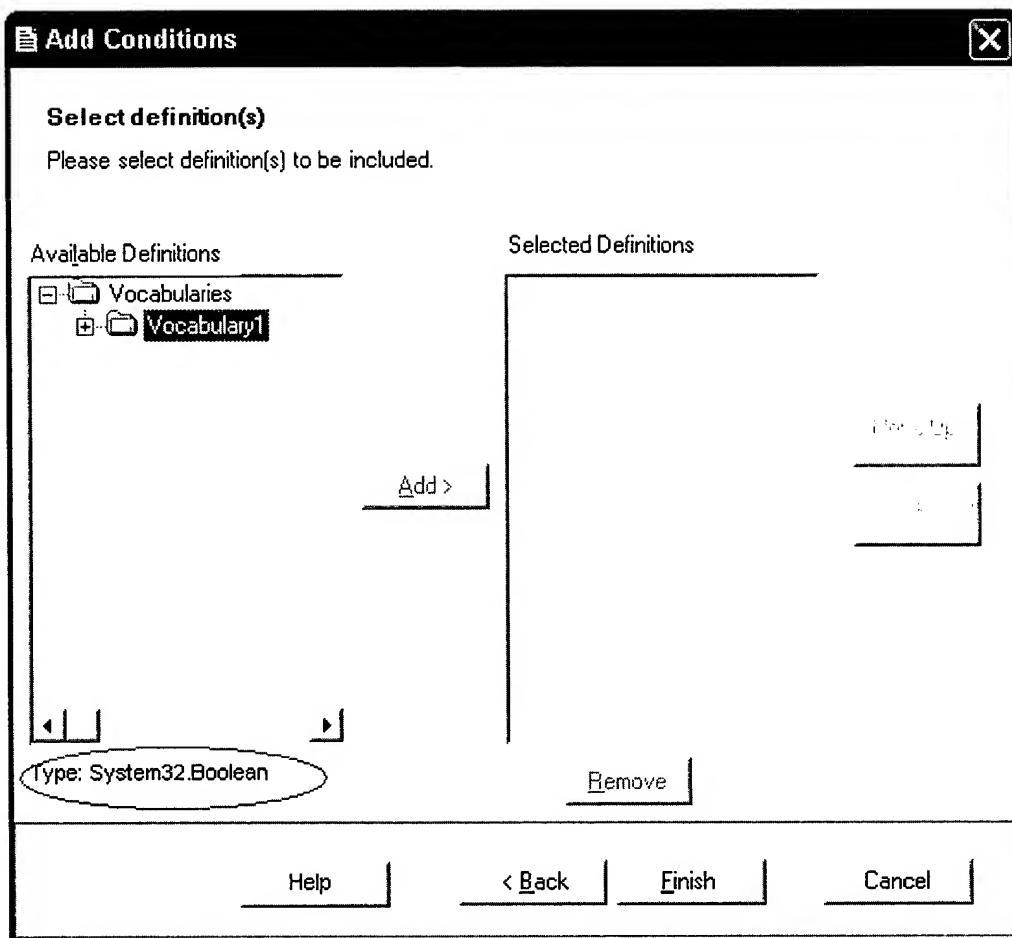


FIG. 8

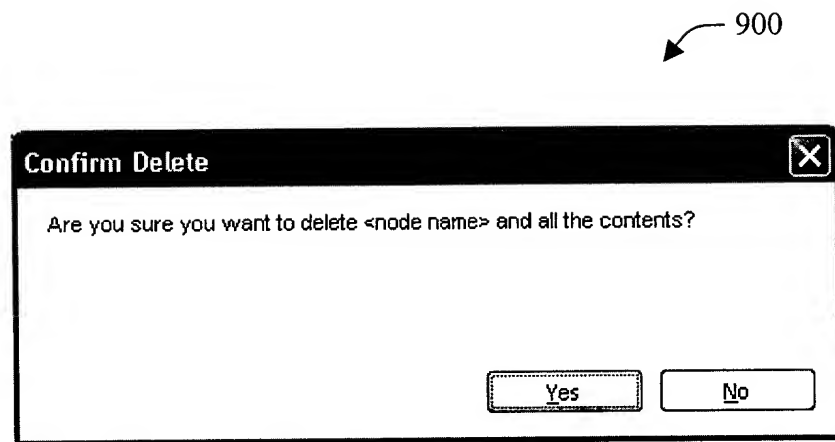


FIG. 9

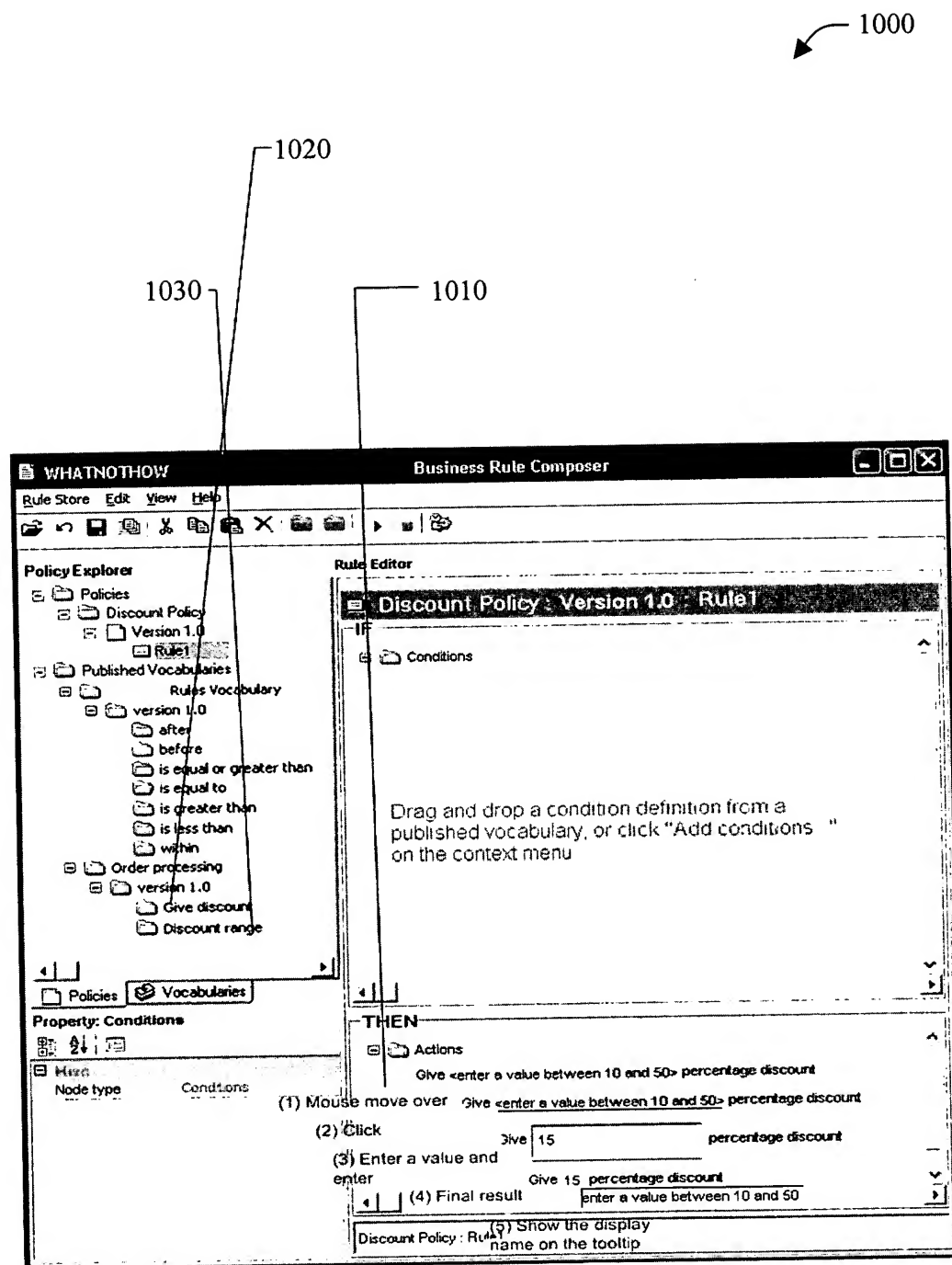


FIG. 10

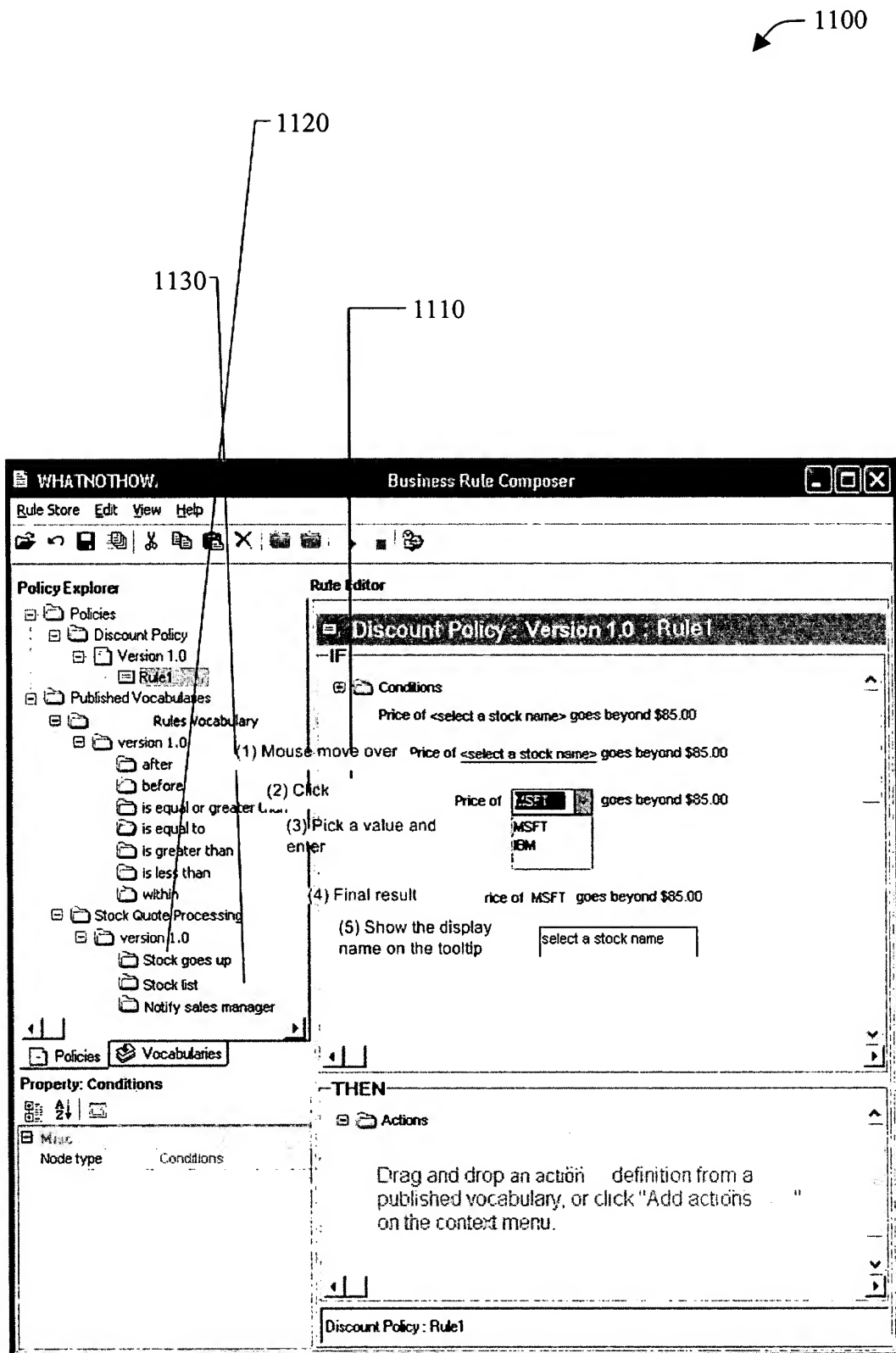


FIG. 11

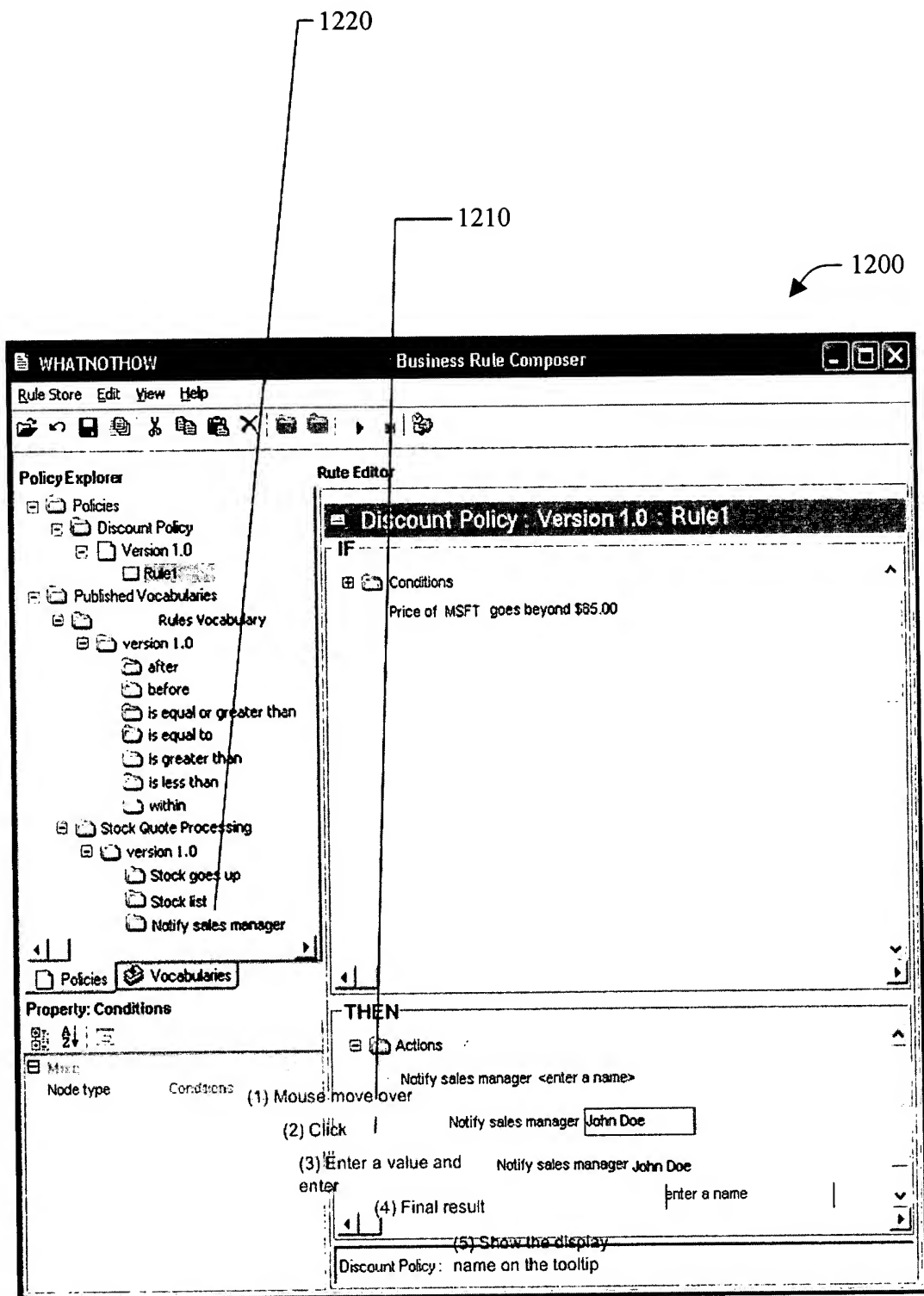


FIG. 12

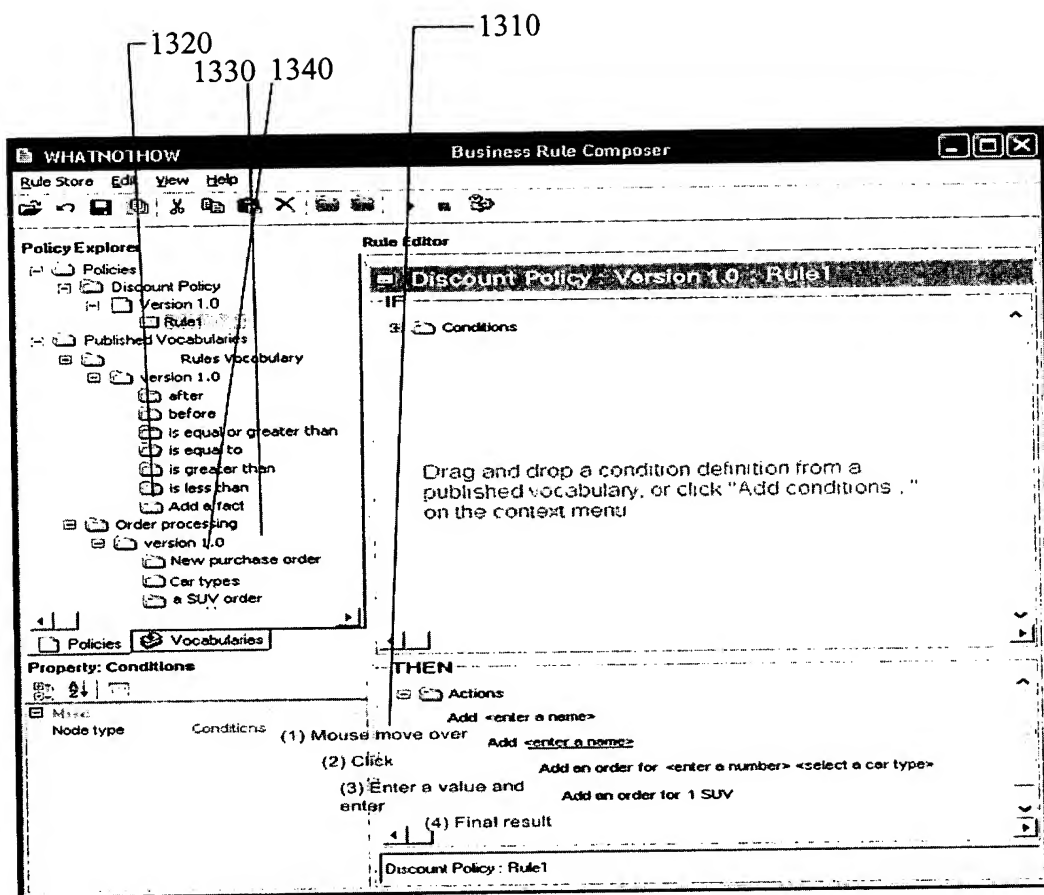


FIG. 13

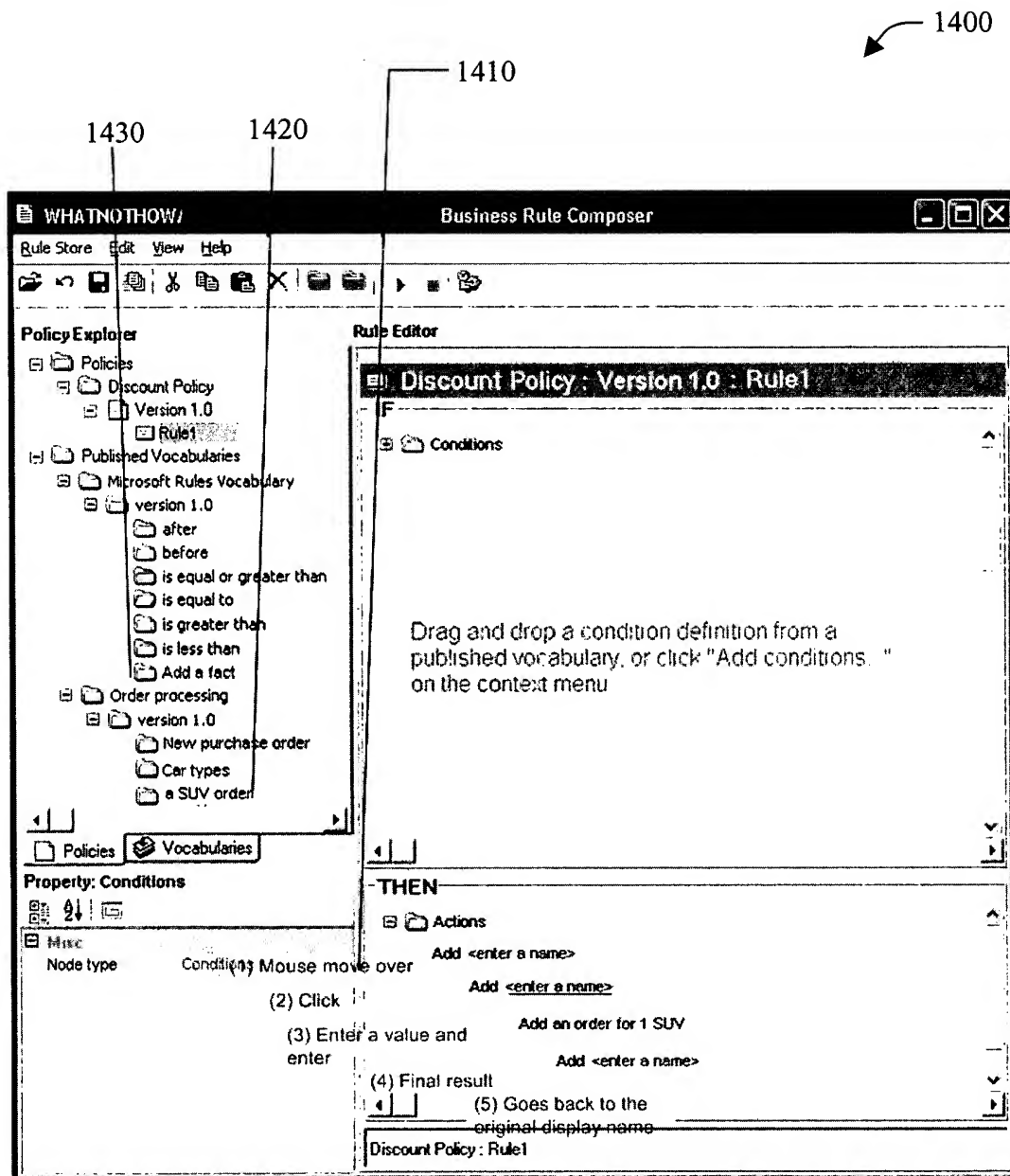


FIG. 14

1500

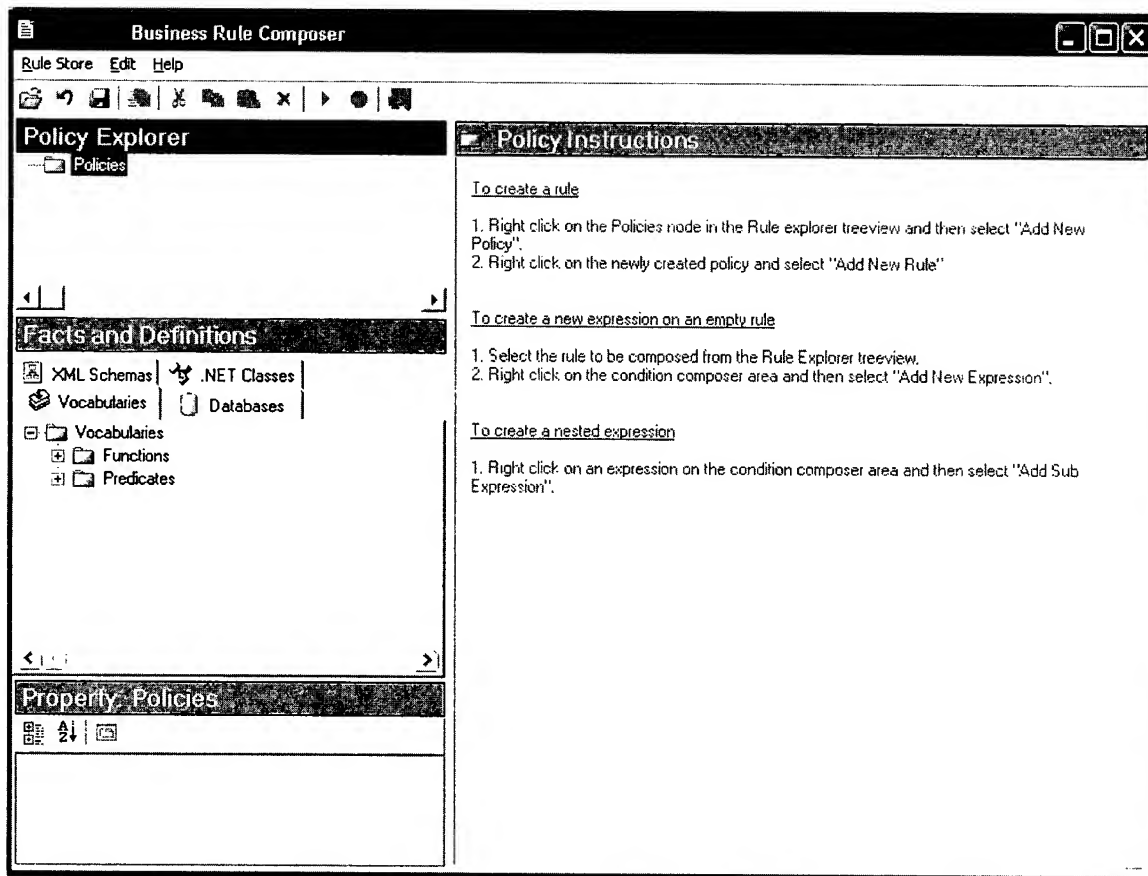


FIG. 15

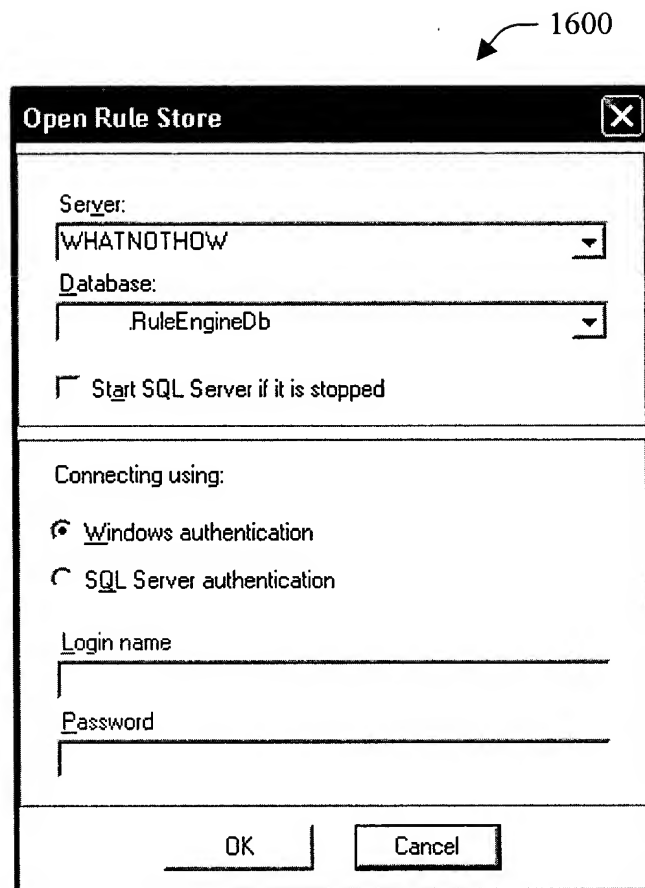


FIG. 16

1700

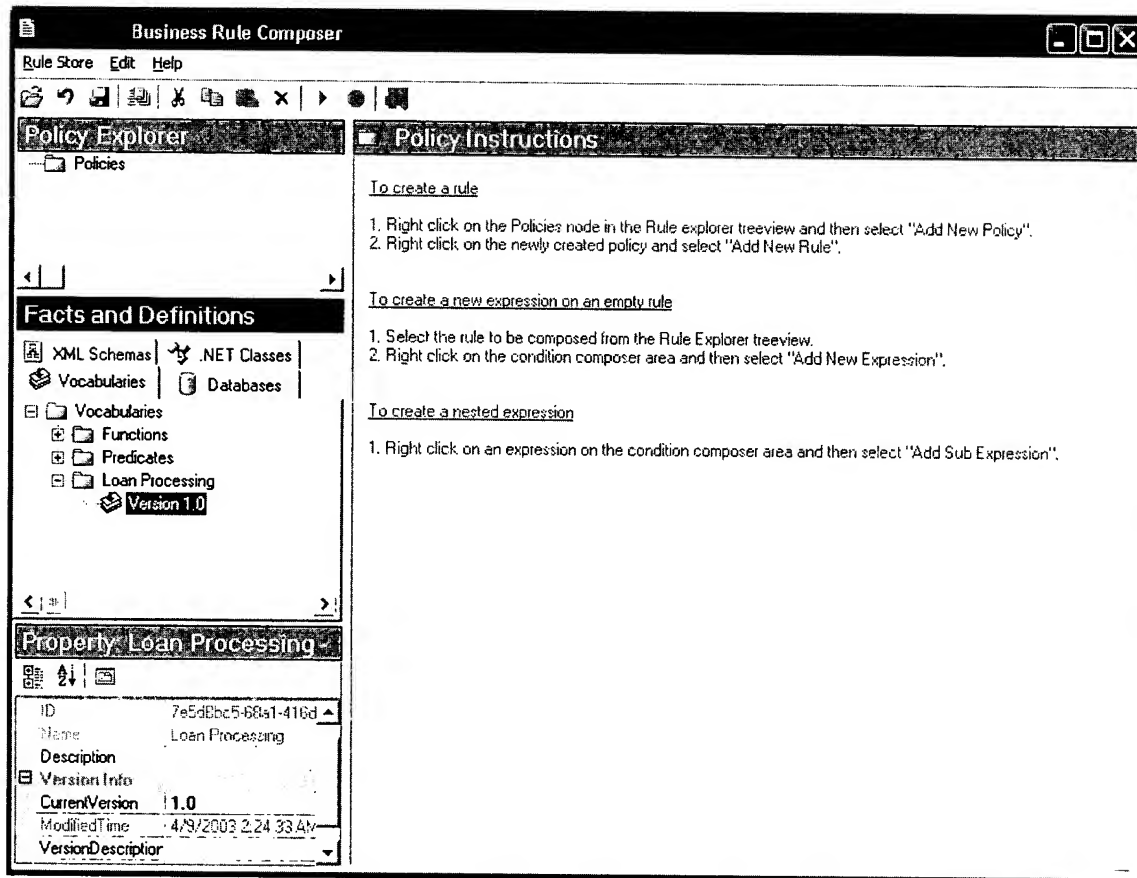


FIG. 17

1800

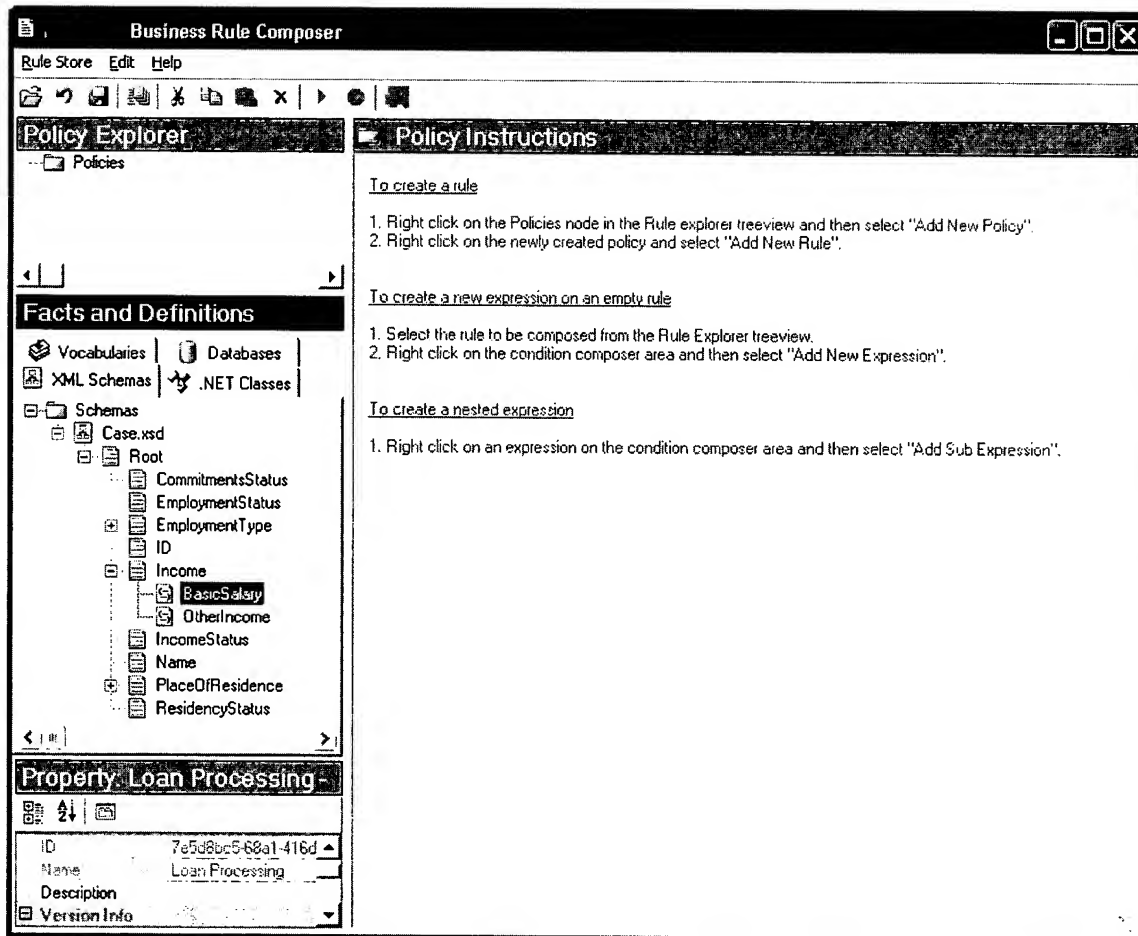
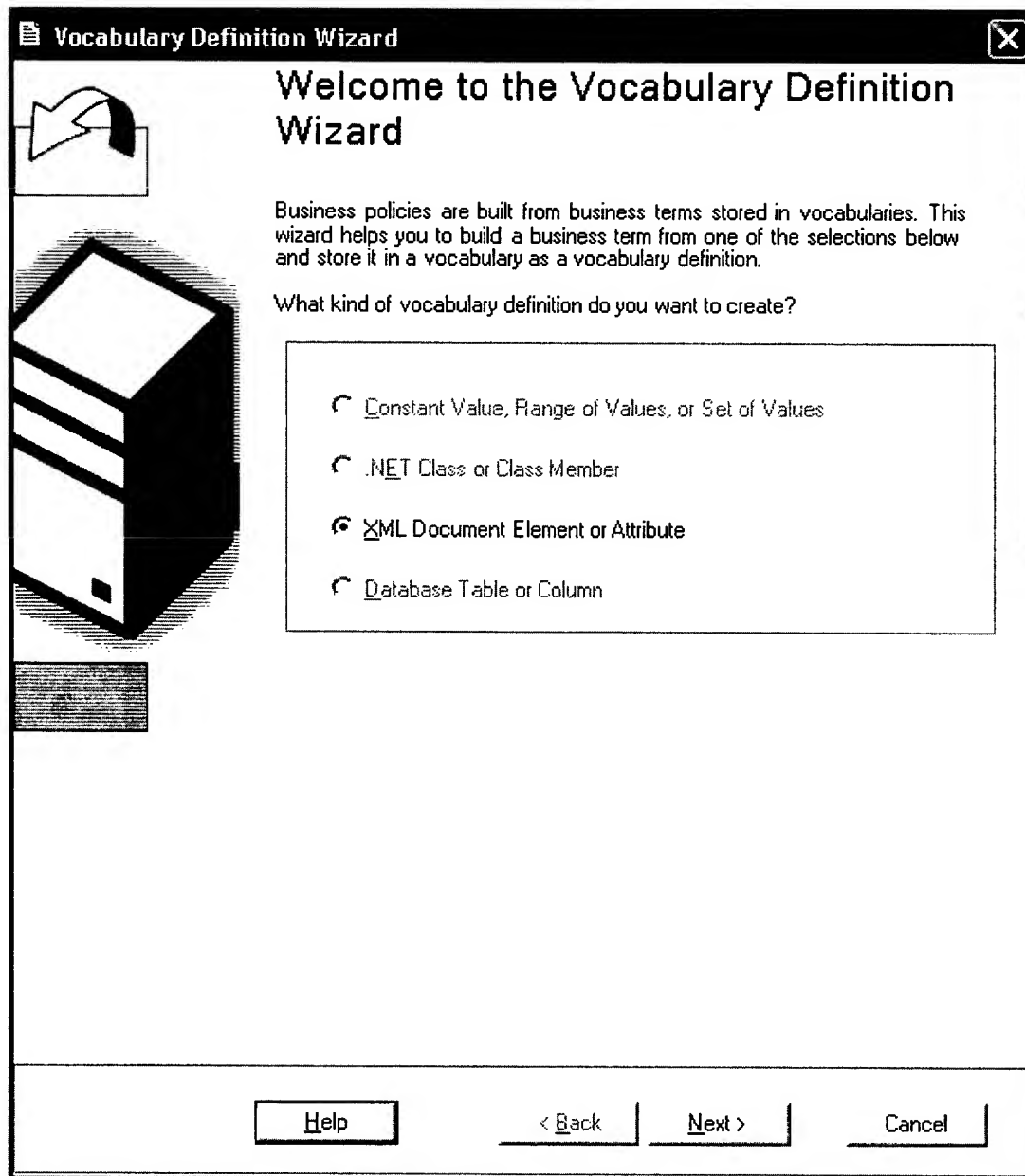


FIG. 18

**FIG. 19**

2000

Vocabulary Definition Wizard

XML Document Element or Attribute
Specify a definition for an XML document element or attribute.

Definition Name:
Basic salary

Definition Description:
Basic salary

XML Document Information

Document Type:
Case

Schema:
file:///C:/RE-Samples/Loans Processing using Business Rules/LoansProcessor Browse...

Selector:
/*[local-name()='Root' and namespace-uri()='http://LoansProcessor.Case']/*[local-name()='Income'

Field:
*[local-name()='BasicSalary']

Type:
System.Int32

Operation Type

☐ Perform "Set" operation on an XML field or attribute

☒ Perform "Get" operation on an XML field or attribute

Display Name:
Basic salary

Help < Back Finish Cancel

FIG. 20

2100

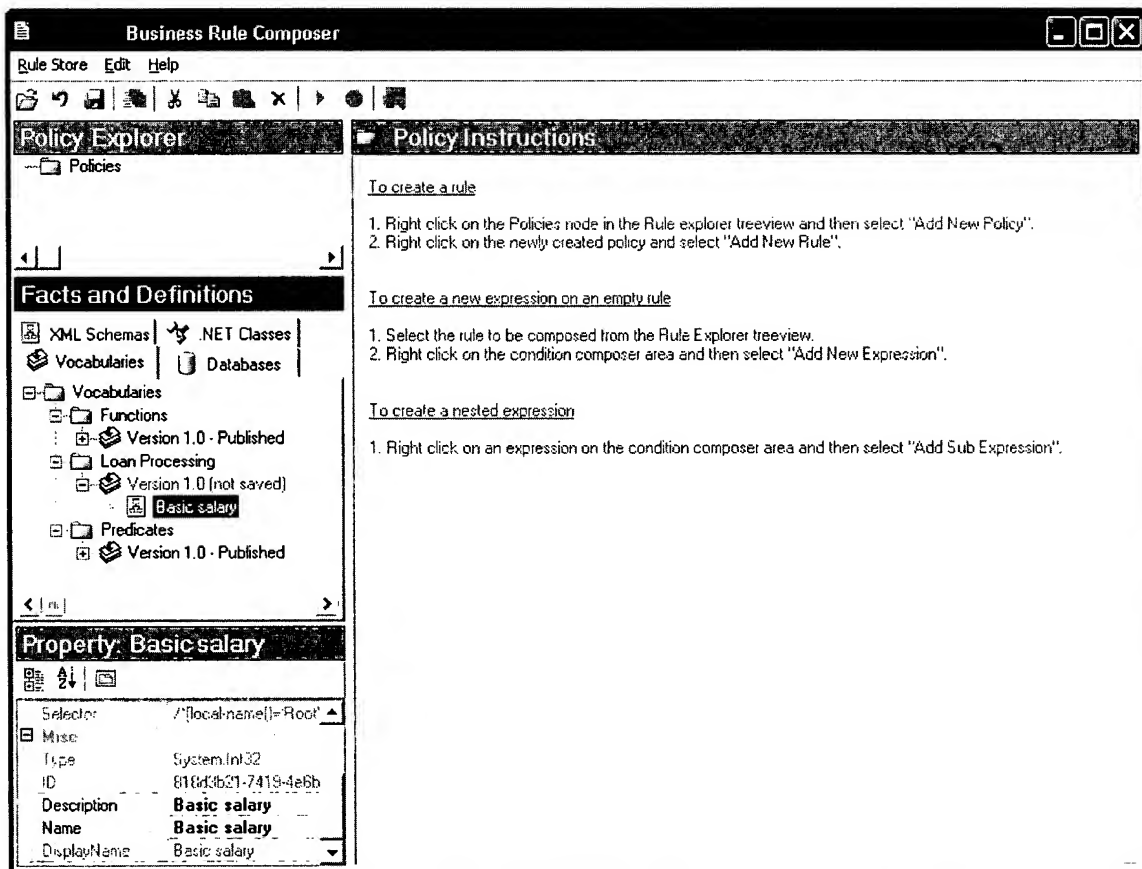


FIG. 21

2200

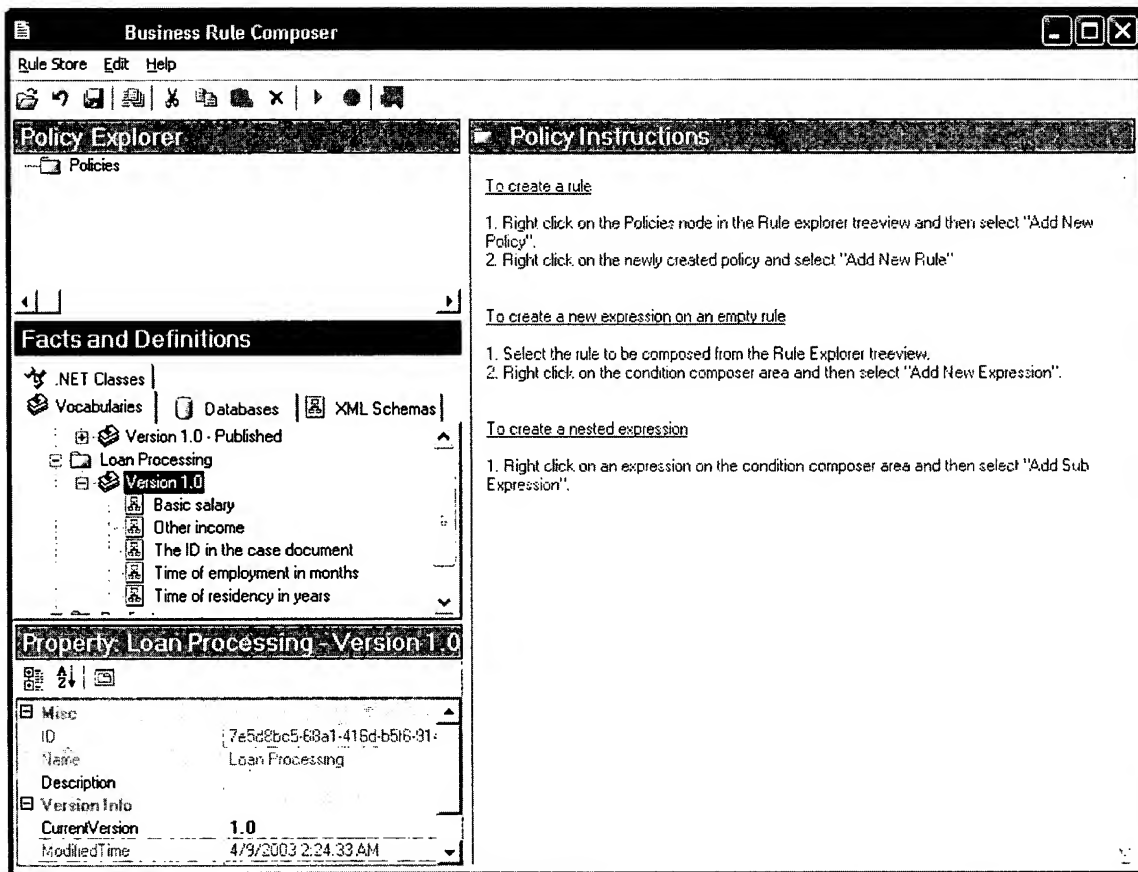
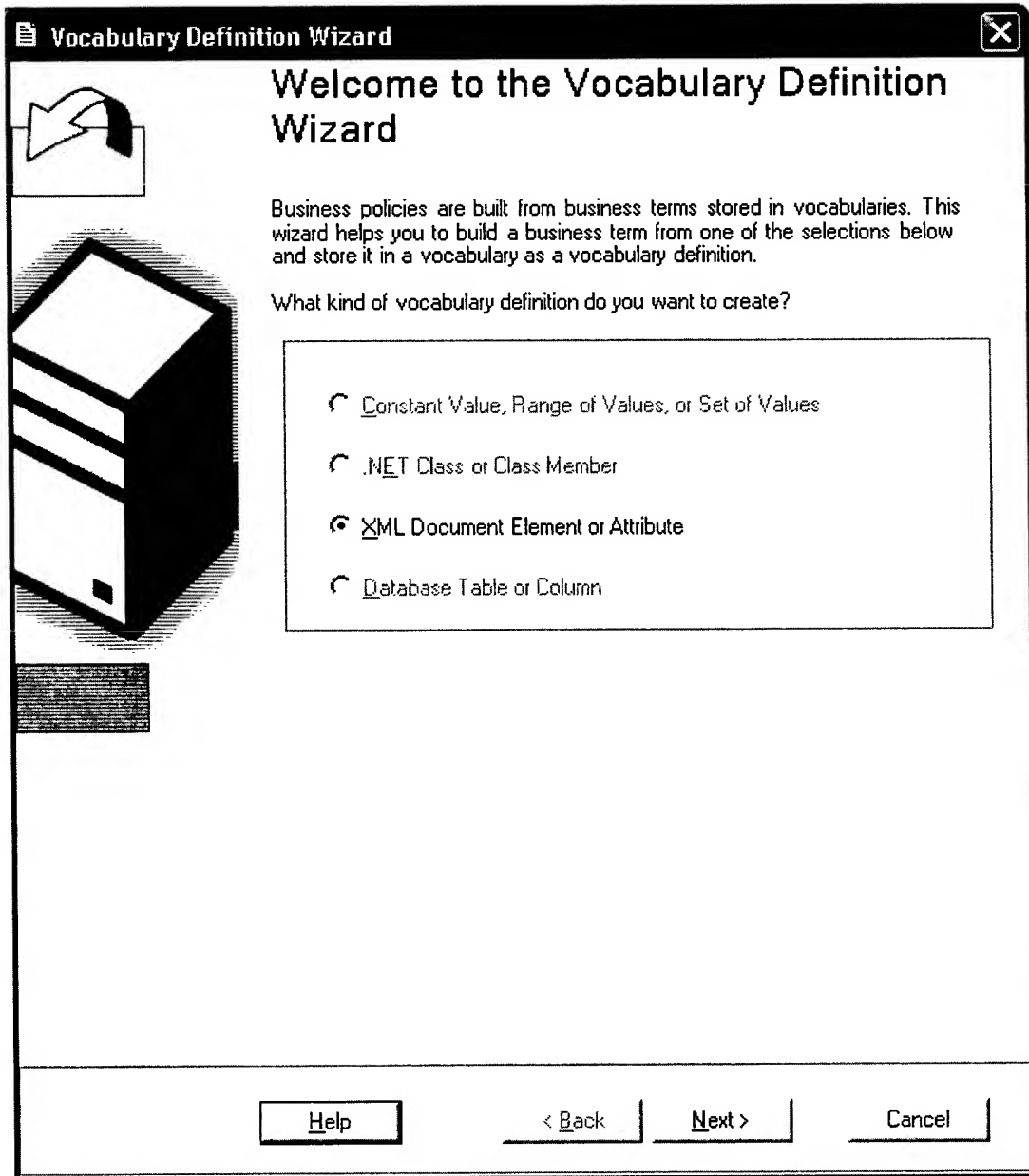


FIG. 22

**FIG. 23**

2400

Vocabulary Definition Wizard

XML Document Element or Attribute
Specify a definition for an XML document element or attribute.

Definition Name:
Set Income Status

Definition Description:
Set Income Status

XML Document Information

Document Type:
Case

Schema:
file:///C:/RE-Samples/Loans Processing using Business Rules/LoansProcessor Browse...

Selector:
/*[local-name()='Root' and namespace-uri()='http://LoansProcessor.Case']

Field:
*[local-name()='IncomeStatus']

Type:
System.String

Operation Type

☒ Perform "Set" operation on an XML field or attribute
☐ Perform "Get" operation on an XML field or attribute

Display Name:
Definition1

Help < Back Next > Cancel

FIG. 24

Vocabulary Definition Wizard

Specify the Display Name - XML Document Element or Attribute

Specify the display name is a two step process. First, specify display names for each parameter and then specify the display format string.

Definition Name:
Set Income Status

Step 1 - Specify the Parameter Display Names or Values

Parameters:

| Position | Field/Attribute | Type | Display Name / Value |
|----------|--------------------------------|---------------|----------------------|
| {0} | *[local-name()='IncomeStatus'] | System.String | |

[Edit...](#)

Step 2 - Specify the Display Format String

The display format string describes how the vocabulary definition is displayed in rule conditions and actions. For example, the display format string for the function "sum(x, y)" can be written as "the sum of {0} and {1}" where {0} and {1} are placeholders for the display names or values of the parameters x and y respectively.

Display Format String:
Set income status in the incoming case document to be {0} [Default](#)

The definition for "Set Income Status" will be displayed as follows when used in rule conditions and

Set income status in the incoming case document to be <enter a value>

[Help](#) [< Back](#) [Finish](#) [Cancel](#)

FIG. 25

2600

Specify parameter values

Specify a constant value or select a definition from a published vocabulary

XML field or attribute:
*[local-name()='IncomeStatus']

Definition Type:
System.String

Parameter Value

☒ Use constant value

valid

☐ Use definition from published vocabulary

..... Vocabularies

OK Cancel

FIG. 26

Vocabulary Definition Wizard

Specify the Display Name - XML Document Element or Attribute

Specify the display name is a two step process. First, specify display names for each parameter and then specify the display format string.

Definition Name:
Set Income Status

Step 1 - Specify the Parameter Display Names or Values

Parameters:

| Position | Field/Attribute | Type | Display Name / Value |
|----------|---------------------------------|---------------|----------------------|
| {0} | "[local-name()='IncomeStatus']" | System.String | valid |

[Edit...](#)

Step 2 - Specify the Display Format String

The display format string describes how the vocabulary definition is displayed in rule conditions and actions. For example, the display format string for the function "sum(x, y)" can be written as "the sum of {0} and {1}" where {0} and {1} are placeholders for the display names or values of the parameters x and y respectively.

Display Format String:
Set income status in the incoming case document to be {0}

[Default](#)

The definition for "Set Income Status" will be displayed as follows when used in rule conditions and

Set income status in the incoming case document to be valid

[Help](#) [< Back](#) [Finish](#) [Cancel](#)

FIG. 27

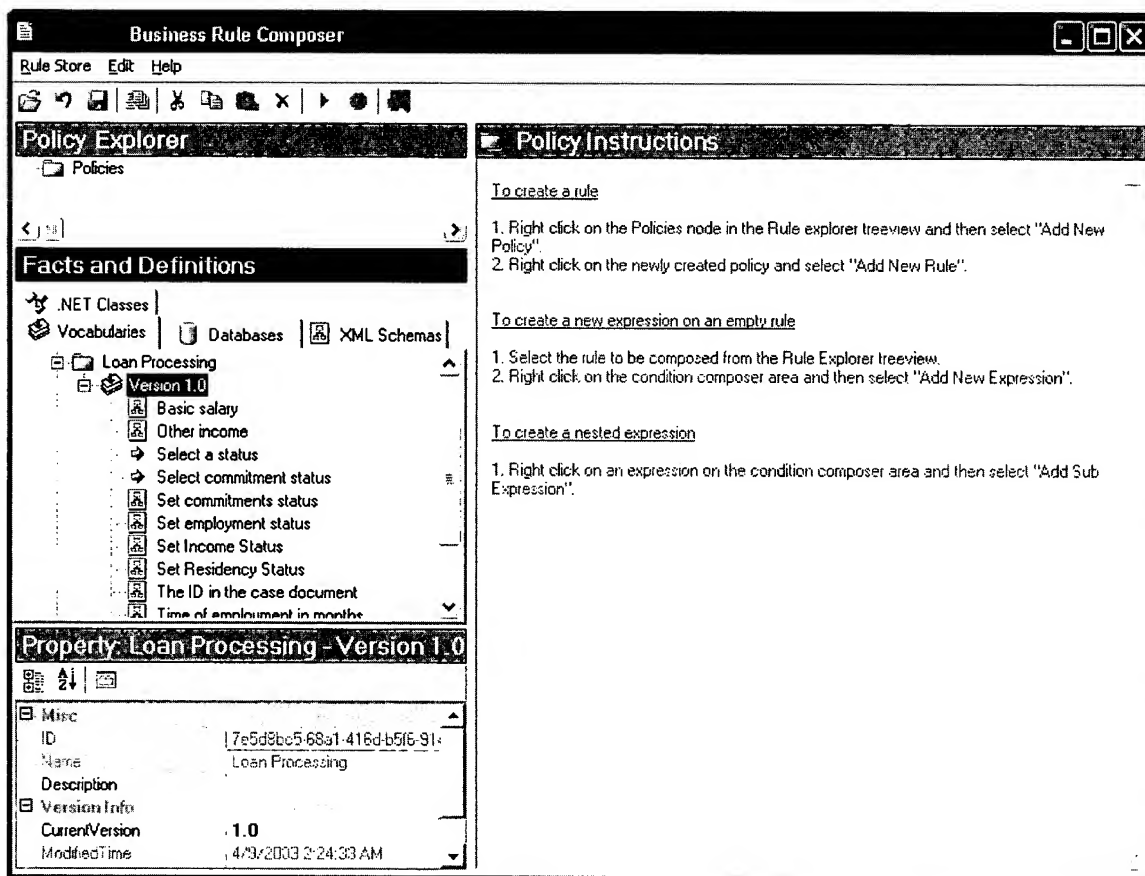


FIG. 28

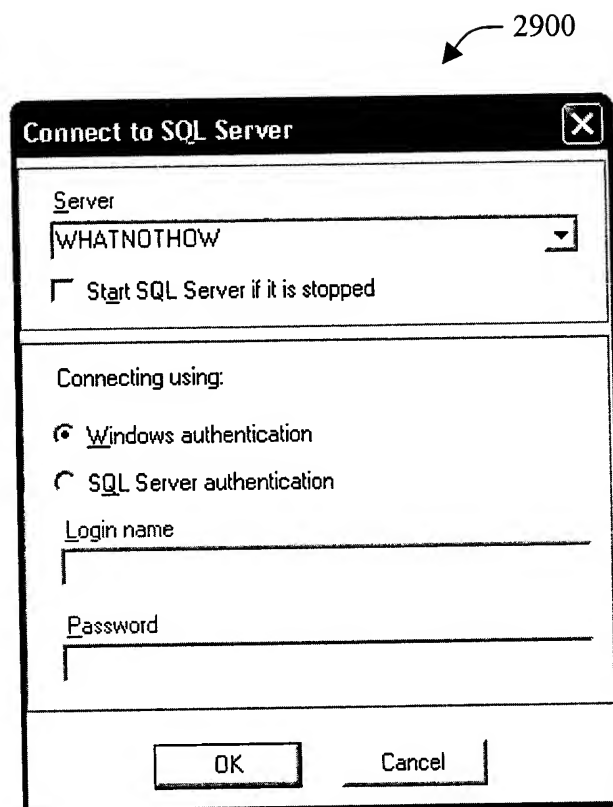


FIG. 29

3000

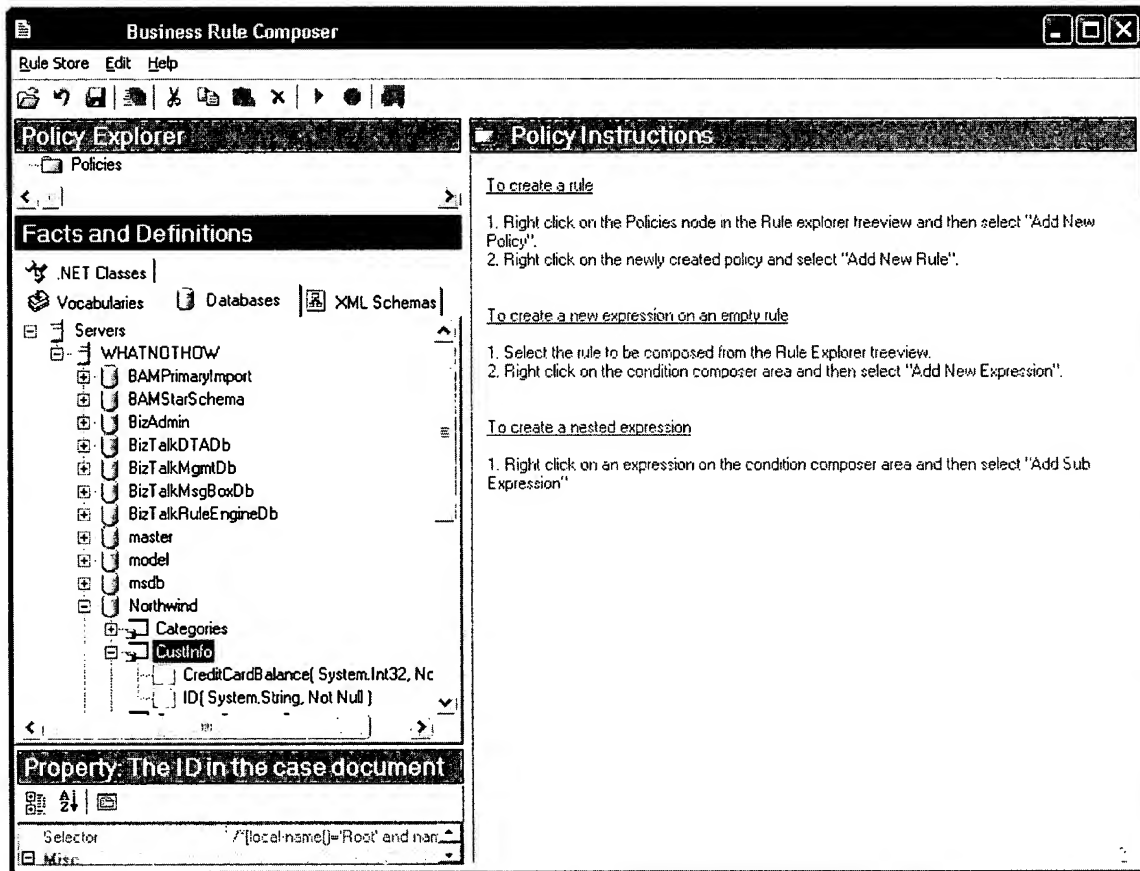


FIG. 30

Vocabulary Definition Wizard

Database Table or Database Table Column Definition

Specify a definition for a database table or a database table column

Definition Name:
Credit card balance

Definition Description:
Credit card balance

Database Information

Server Name:
WHATNOTHOW Browse...

Database Name:
CustInfo

Table Name:
CustInfo

Column Name:
CreditCardBalance

Data type:
System.Int32

Operation Type

☐ Perform "Set" operation on a data column

☒ Perform "Get" operation on a data column

Display Name:
Credit card balance

Help < Back Finish Cancel

FIG. 31

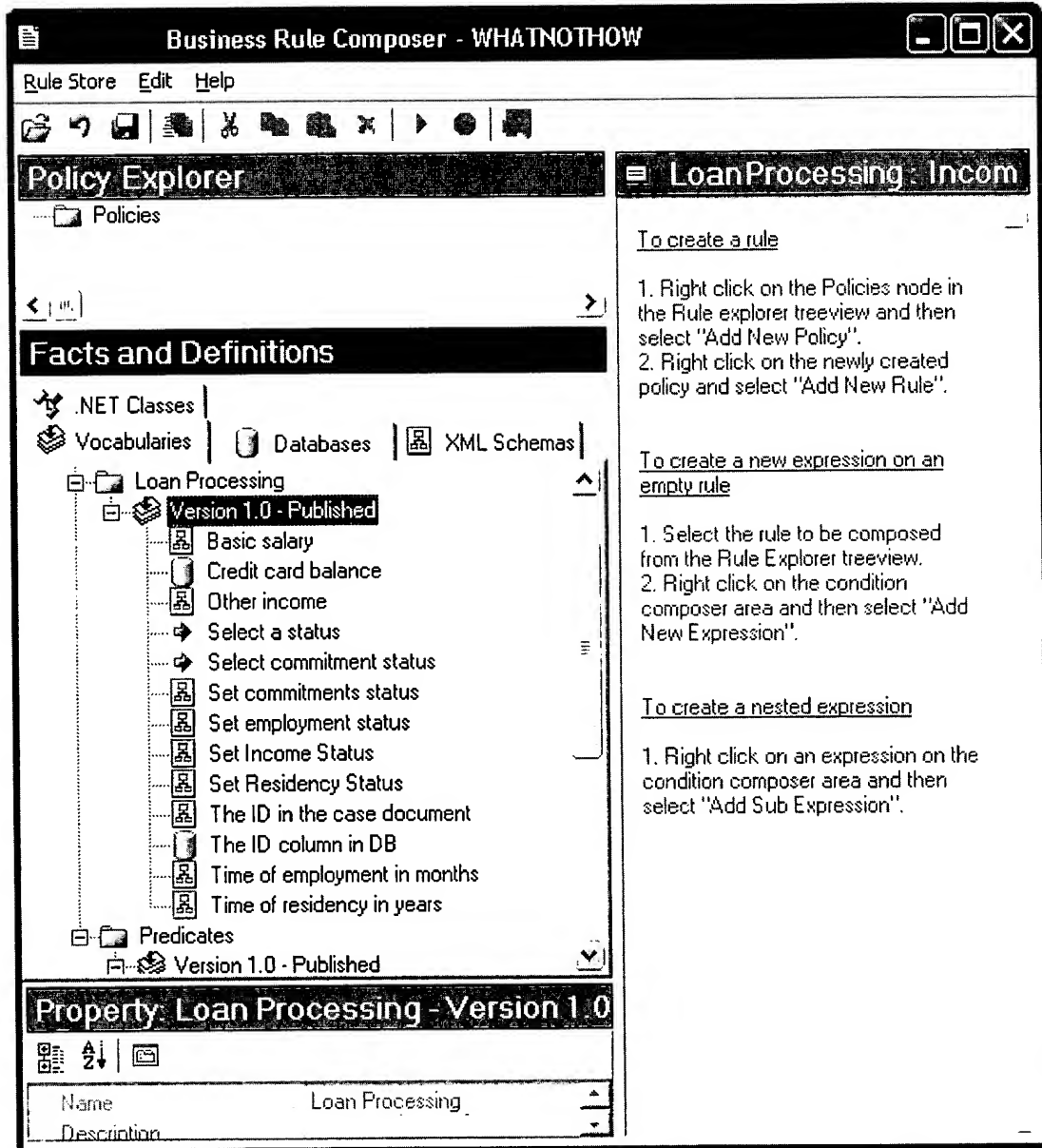


FIG. 32

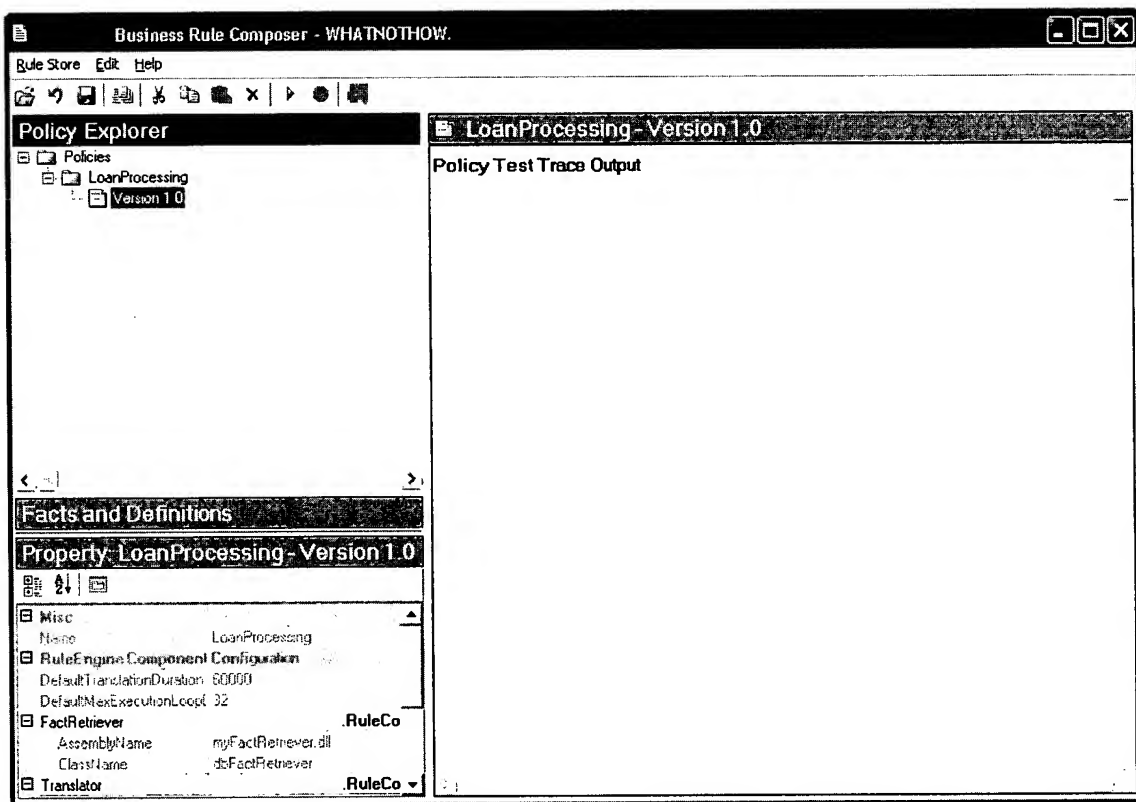


FIG. 33

3400

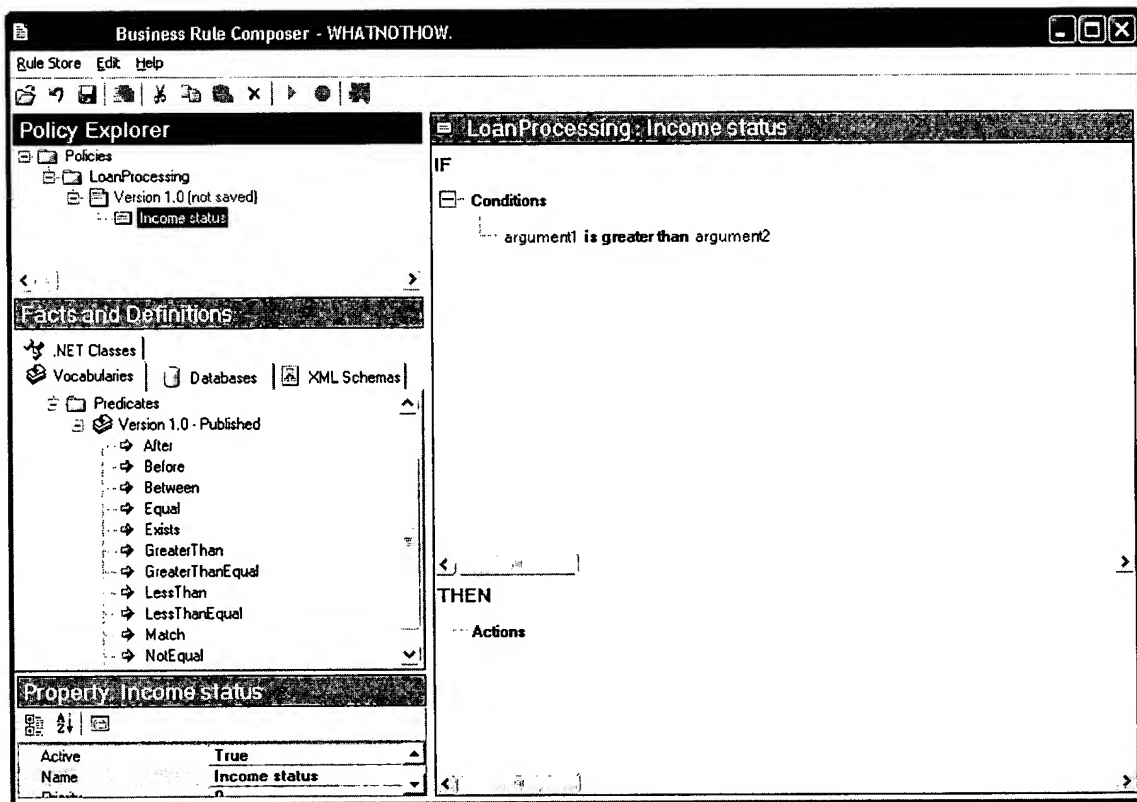


FIG. 34

3500

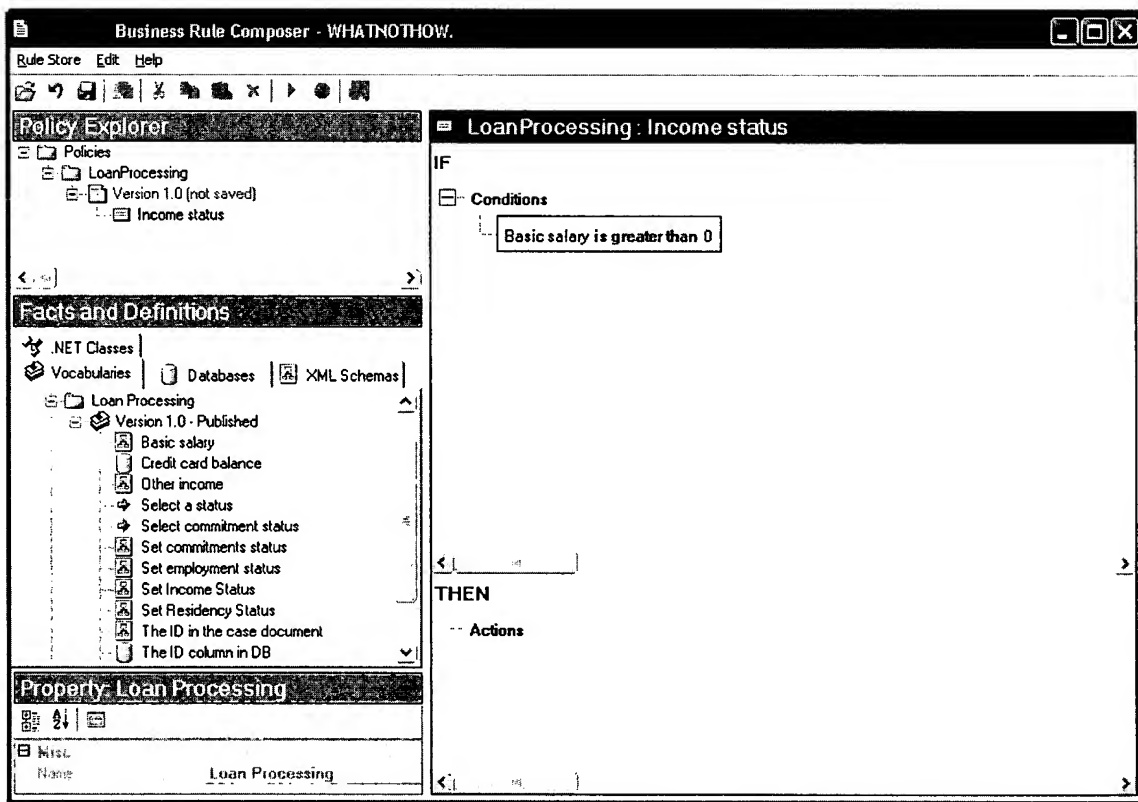


FIG. 35

3600

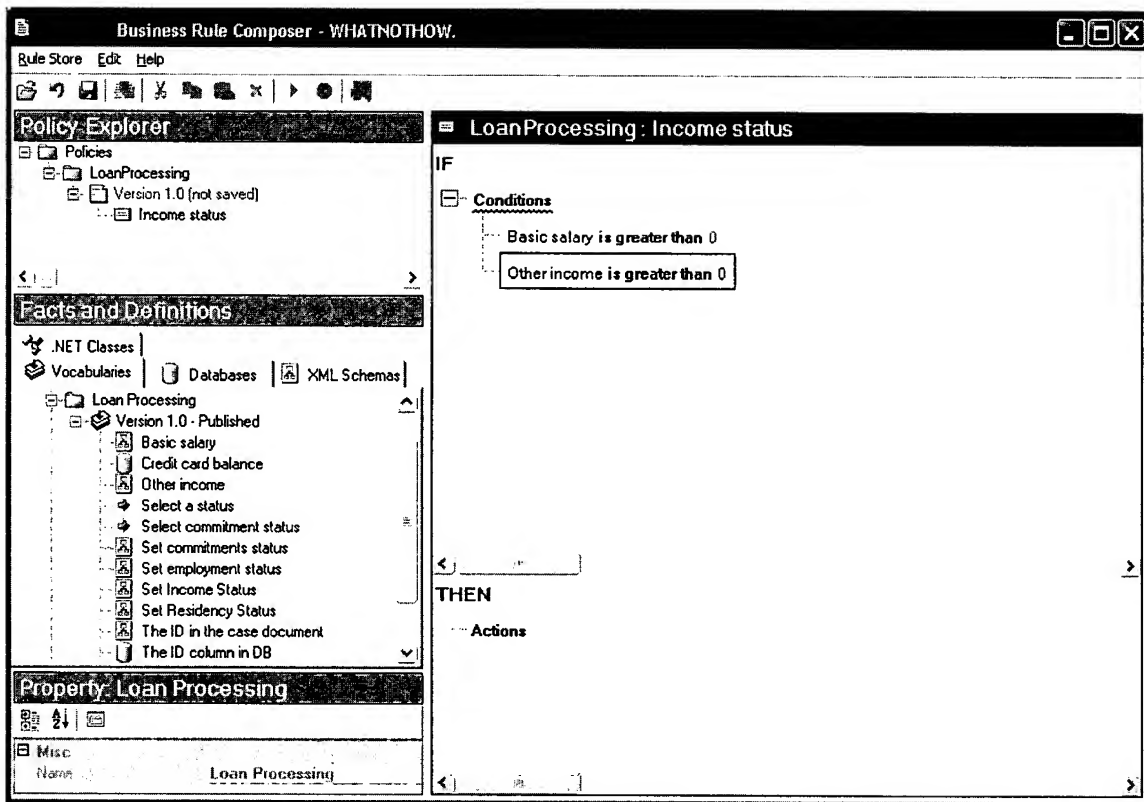


FIG. 36

3700

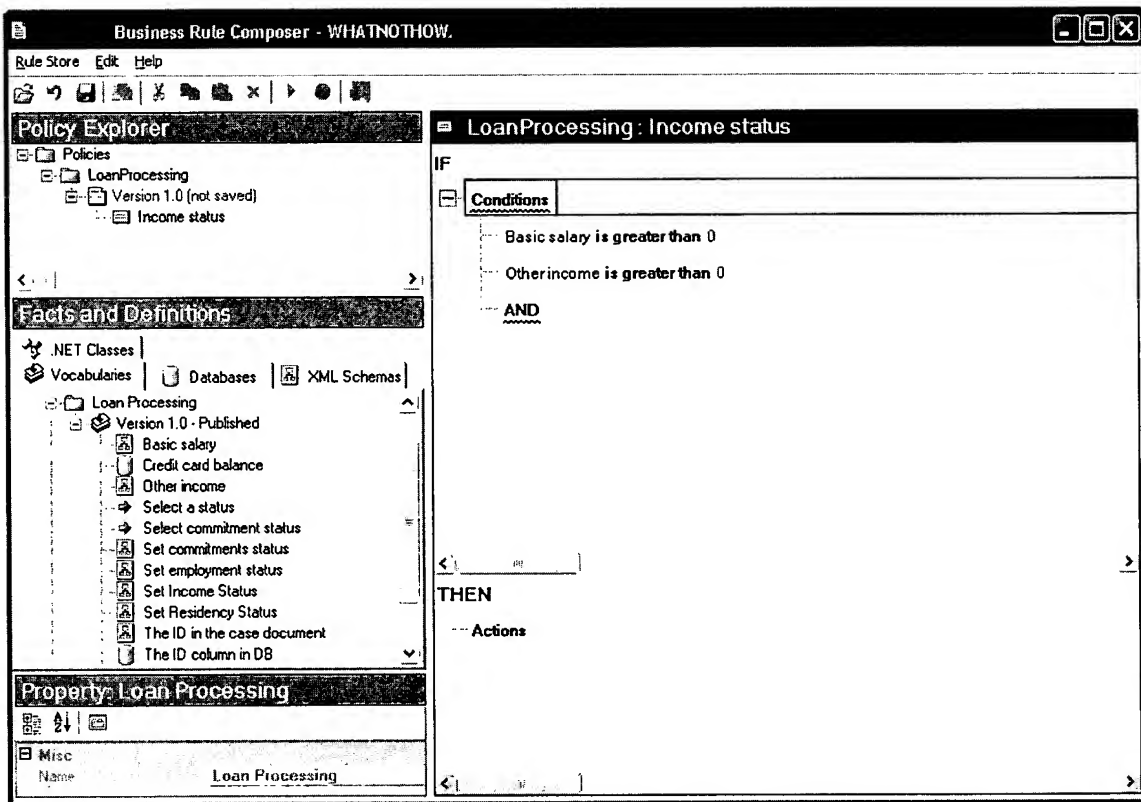


FIG. 37

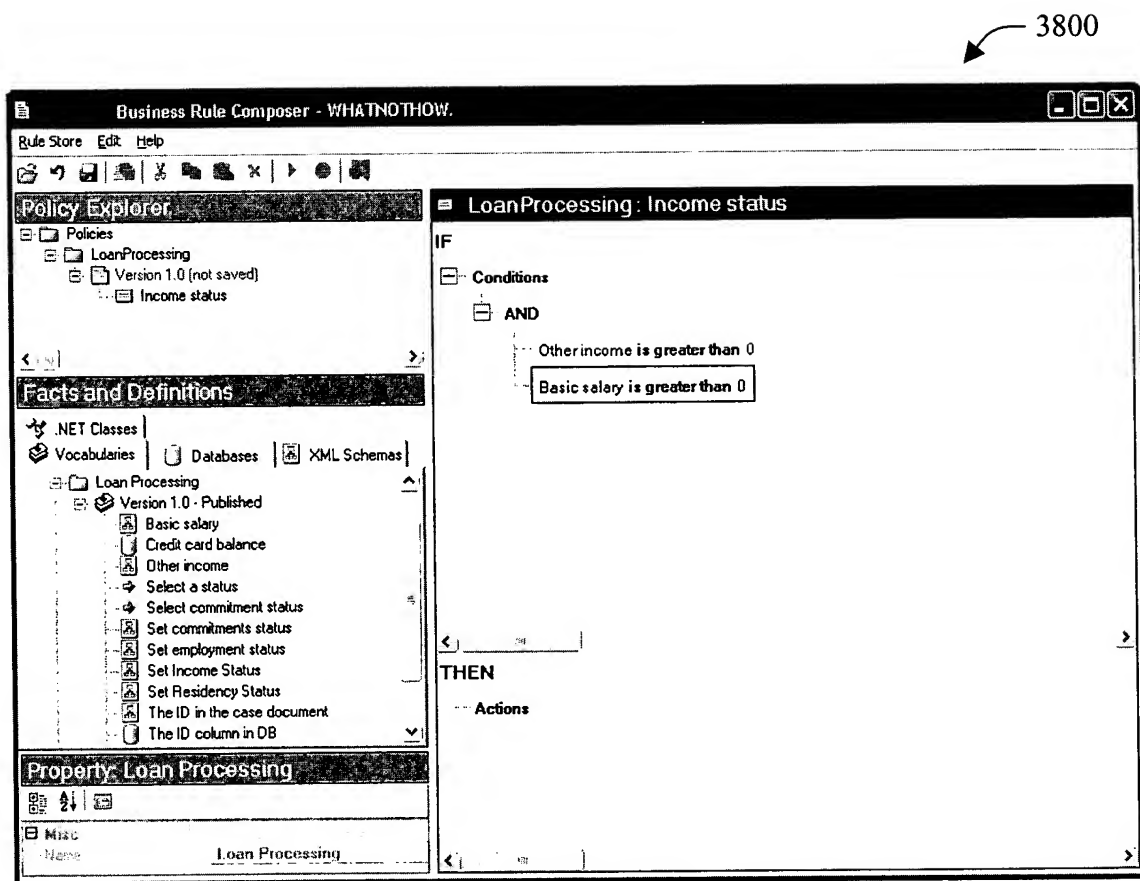


FIG. 38

3900

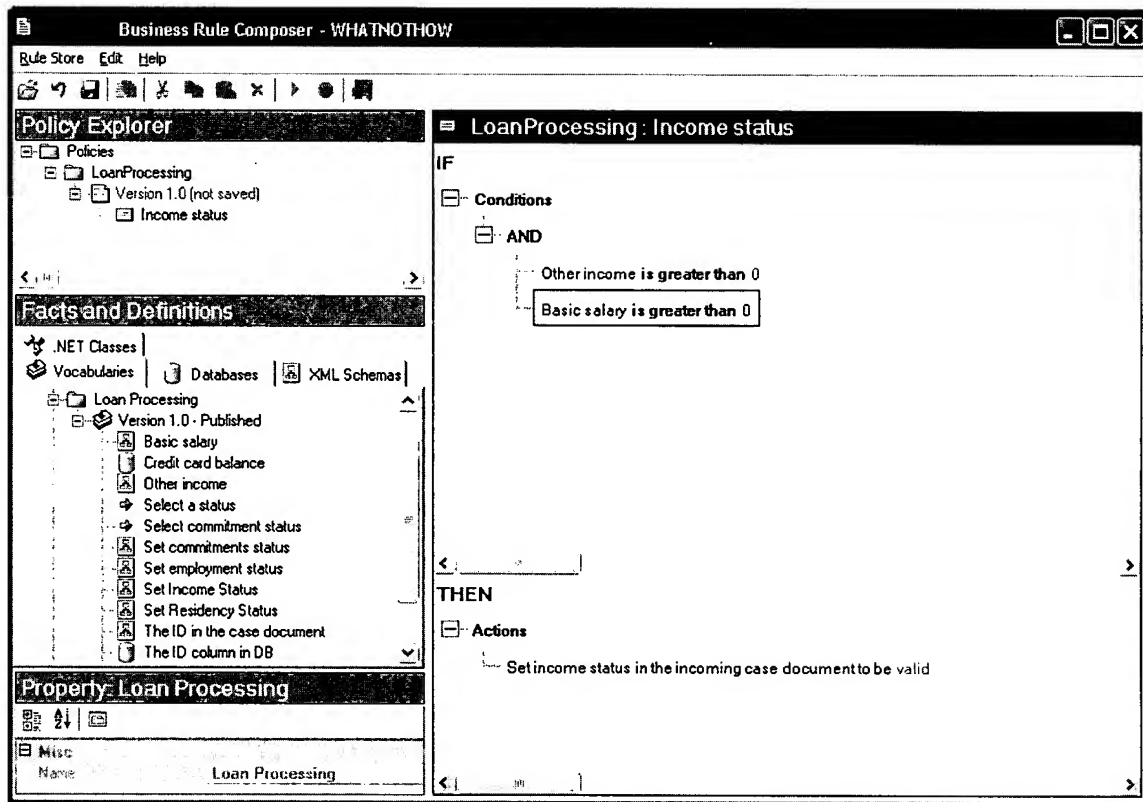


FIG. 39

4000

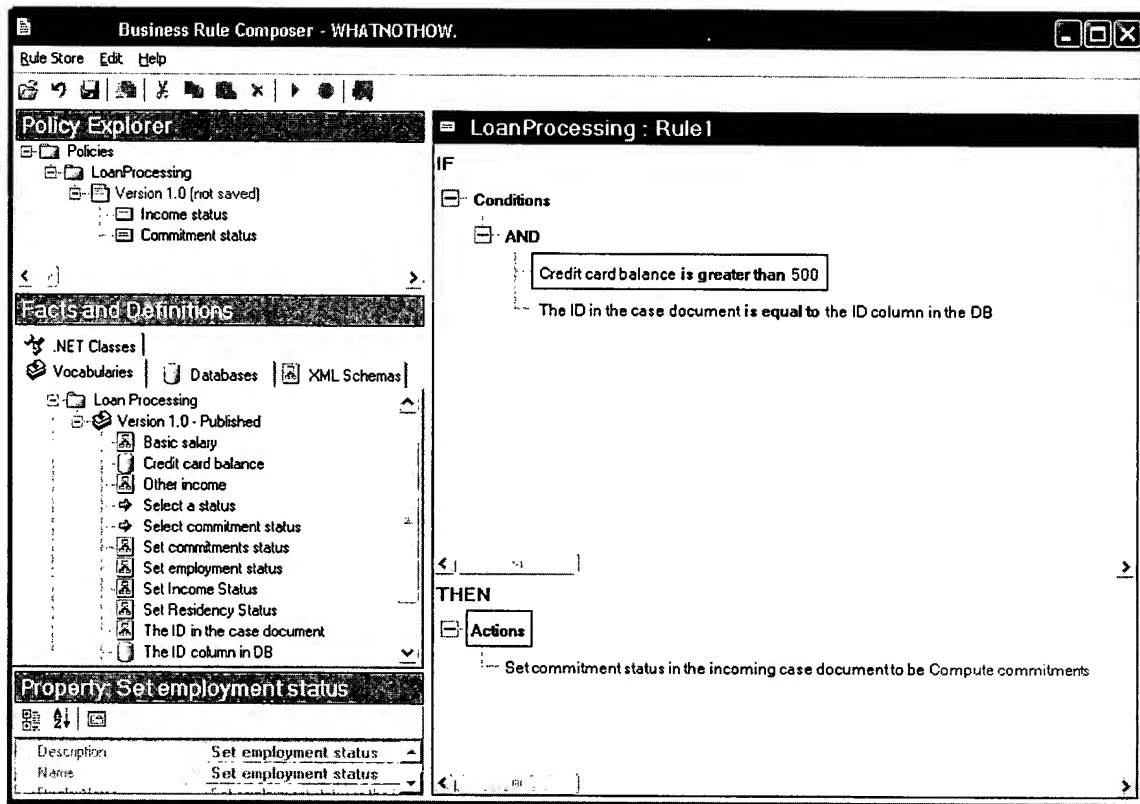


FIG. 40

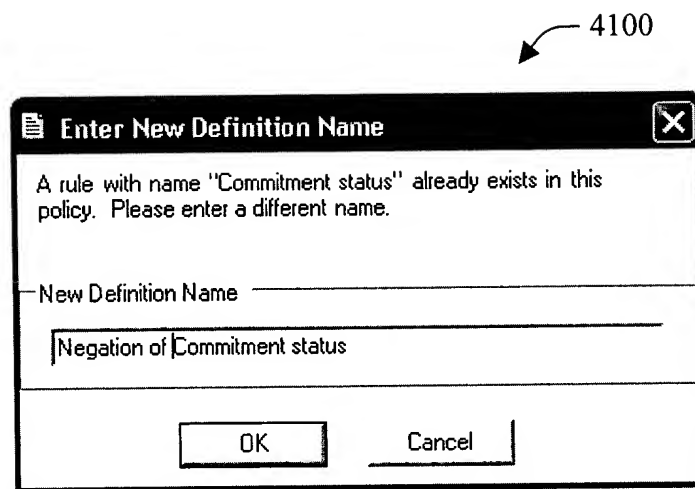


FIG. 41

4200

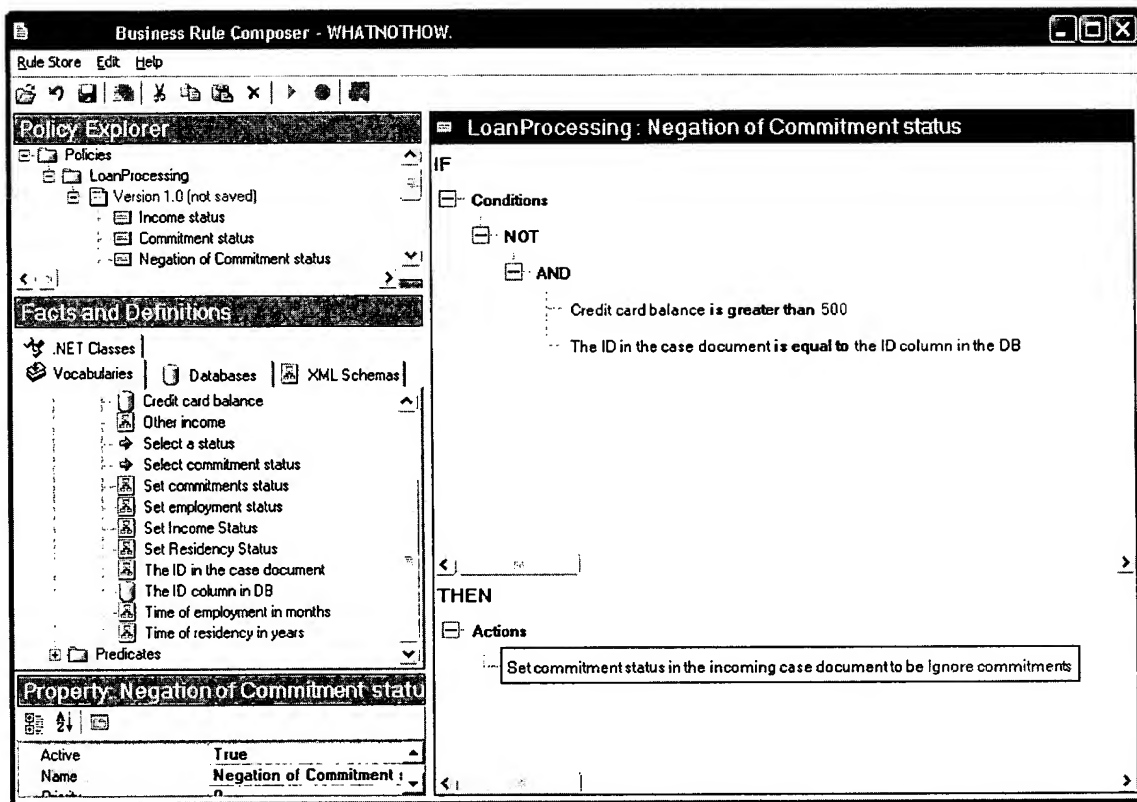


FIG. 42

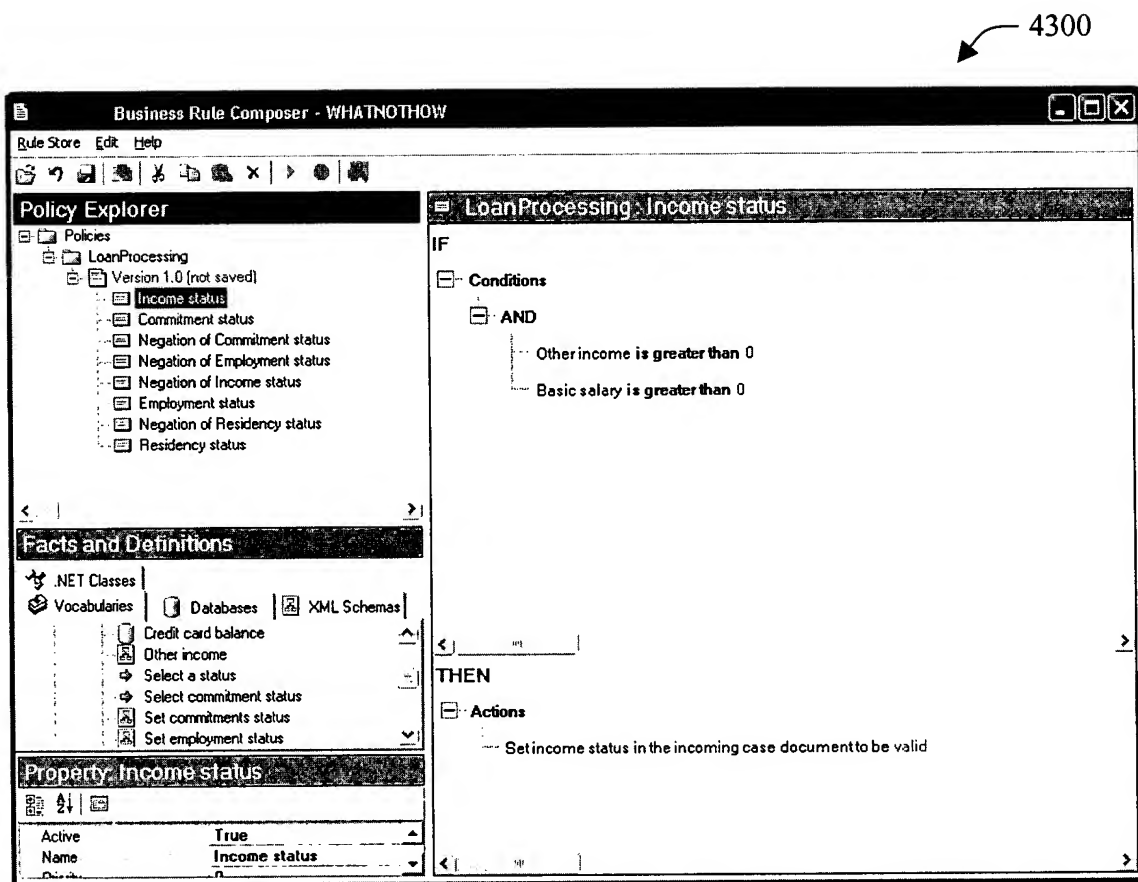


FIG. 43

4400

Select Policy Configuration Component

Please select the component to use for ruleset translation. The component must expose the IRuleSetTranslator interface.

Component file :

Assembly :

Class :

FIG. 44

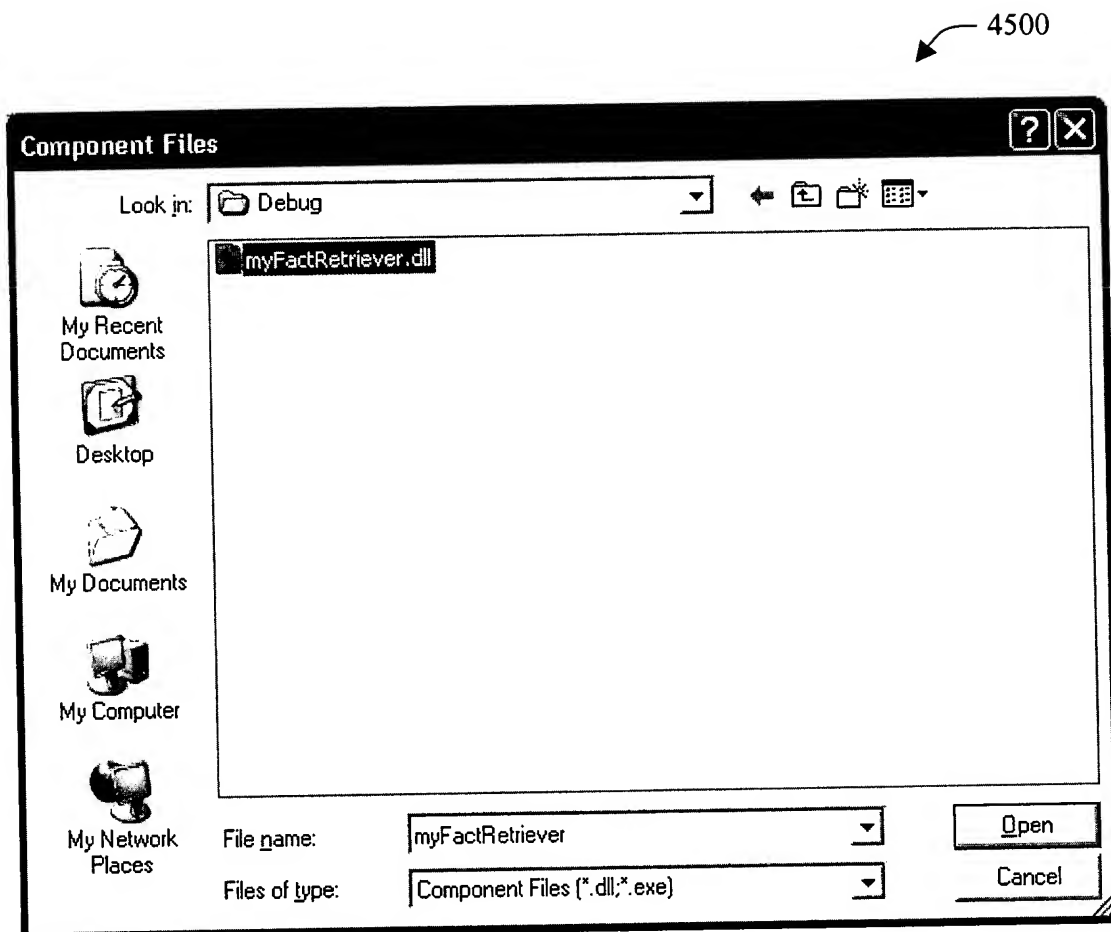


FIG. 45

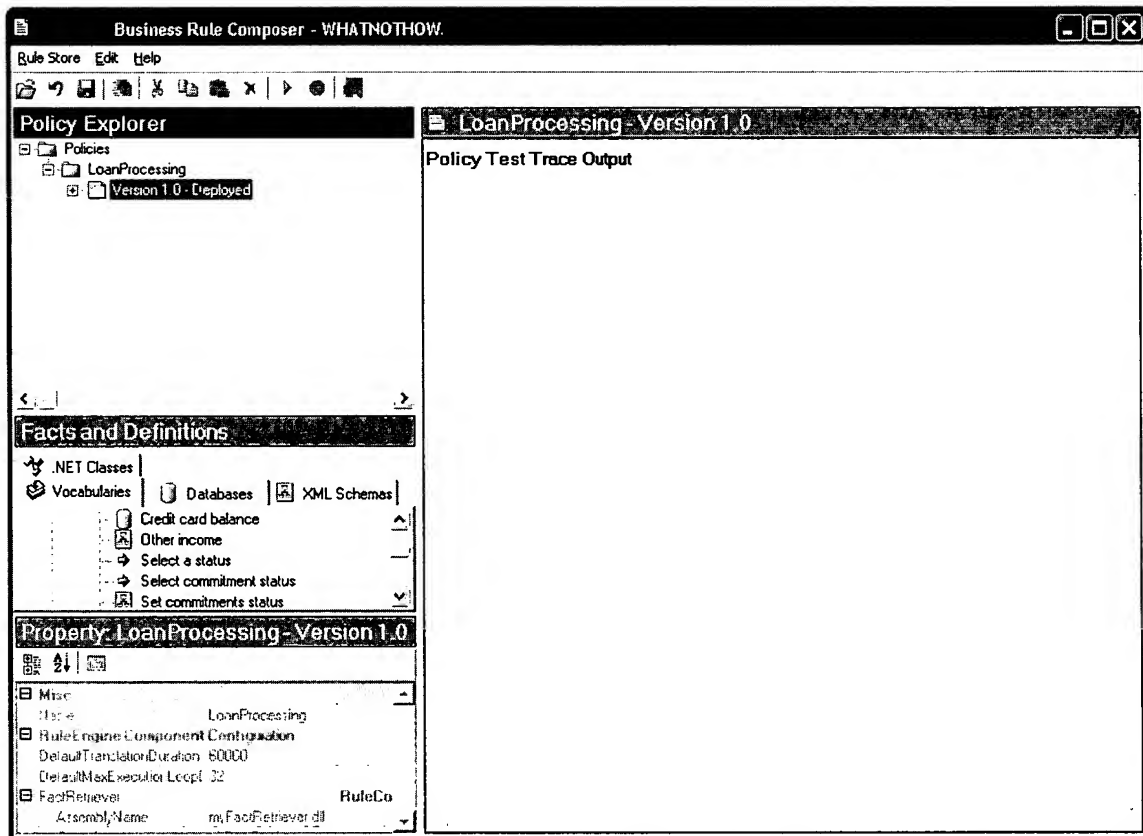


FIG. 46

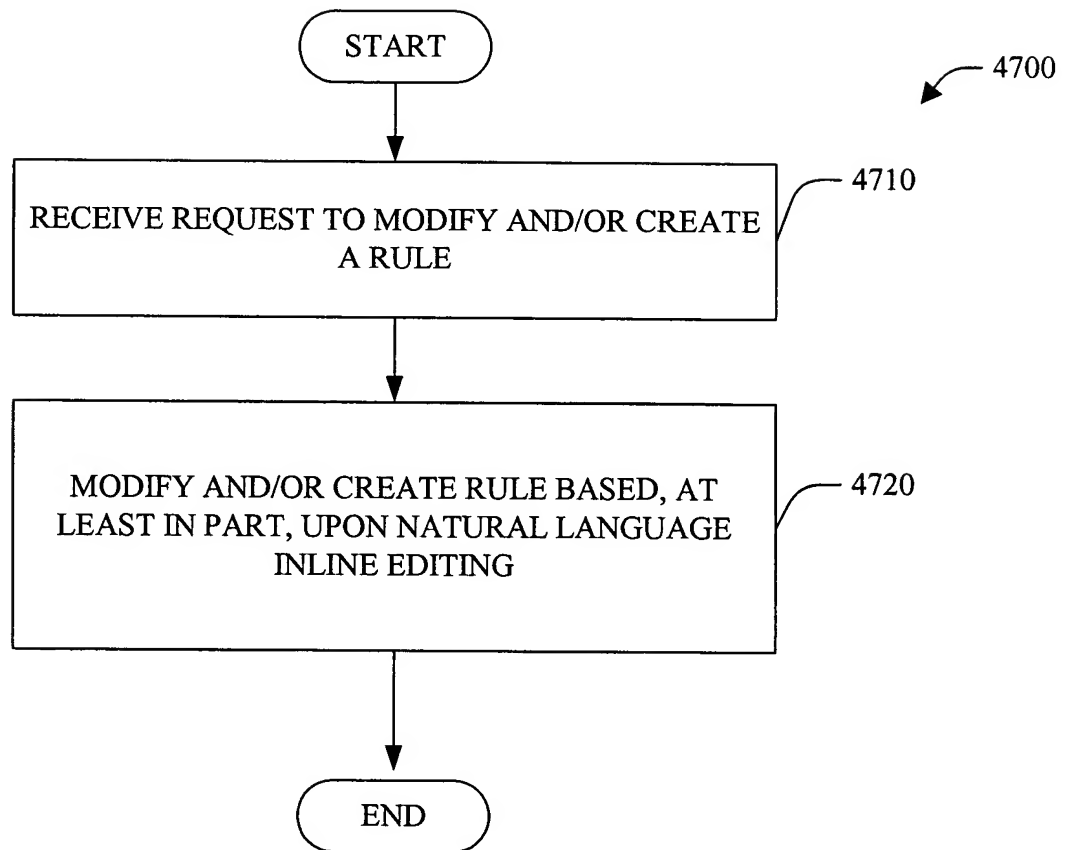


FIG. 47

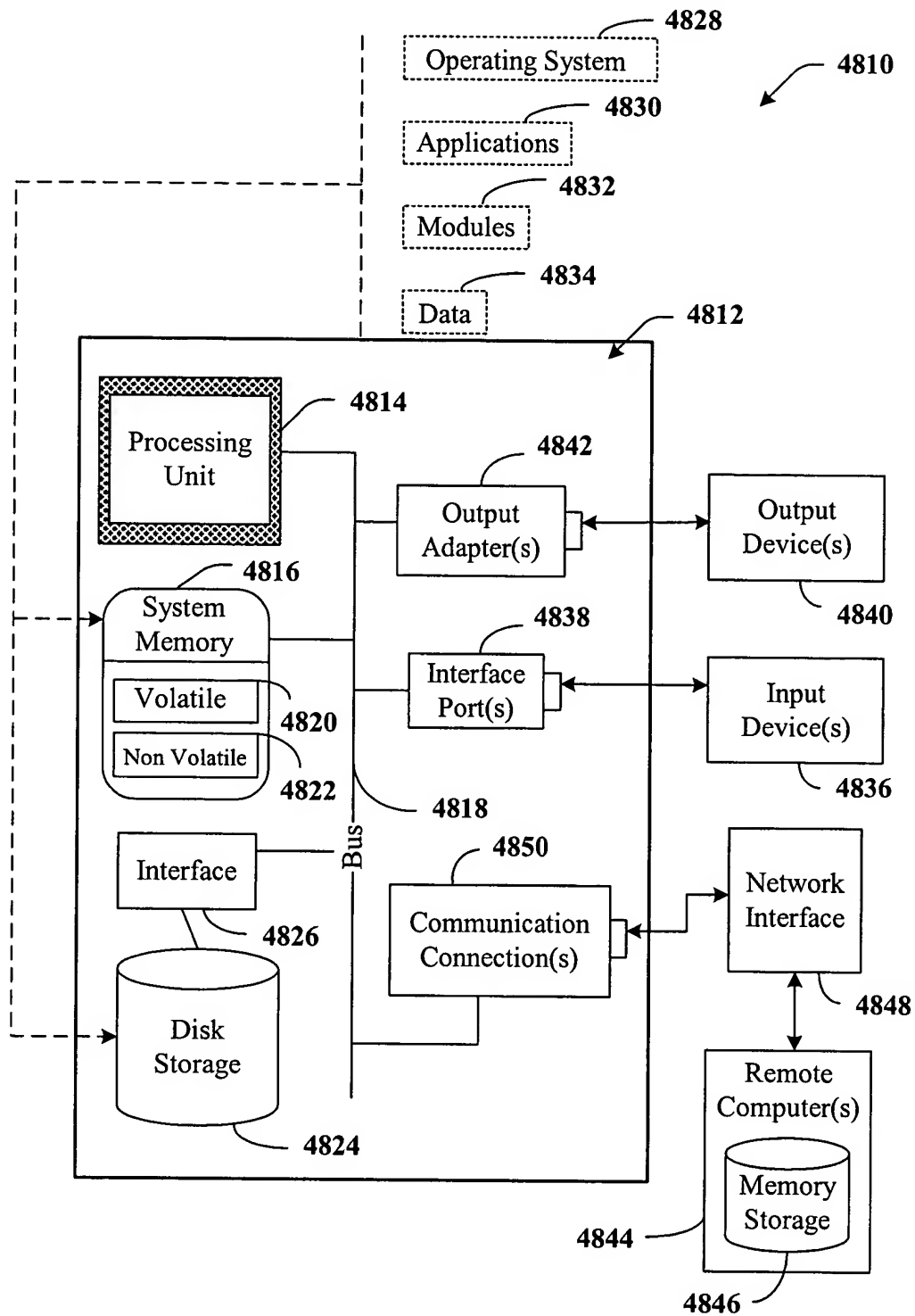


FIG. 48